The following catalog has gaps in its page numbers, or doesn't have any numbers. We have chosen to leave the page numbering in the order that Acrobat assigns it.

Onan

Parts Manual

R.V. Electric Generating Sets

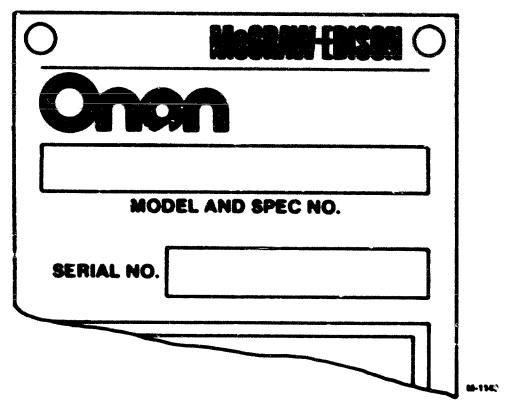
GENERAL INFORMATION

For parts or service, contact the dealer from whom you purchased this equipment or refer to your Nearest Authorized Onan Parts and Service Center.

To avoid errors or delay in filling your parts order, please furnish all information requested.

Always refer to the nameplate on your unit.

1. Always give the MODEL, SPEC NO. and SERIAL NO.



For handy reference, insert "YOUR" nameplate information in the spaces above.

- 2. Do not order by reference number; always use part number and description.
- 3. Give the part number, description and quantity needed of each item. If an older part cannot be identified return the part prepaid to your dealer or nearest Onan Parts and Service Center. Print your name and address plainty on the package. Write a letter to the same address stating the reason for returning the part.
- 4. State definite shipping instructions. Any claim for loss or damage to your unit in transit should be filed promptly against the transportation company making the delivery. Shipments are complete unless the packing list indicates items are back ordered

This catalog applies to the standard NH Recreational Vehicle generator set. Parts are arranged in groups of related items. Each illustrated part is identified by a reference number corresponding to the same reference number in the parts list for that group. Parts illustrations are typical. Using the *Model* and *Spec No.* from the nameplate, select parts from this catalog that apply to your set. Unless otherwise mentioned in the description, parts are interchangeable between models. Right and left sides are determined by facing the engine end (front) of the set.

DATA TABLE

		ELECTRICAL DATA							
L	MODEL AND SPEC	WATTS	VOLTS	HERTZ	WIRE	PHASE			
	6.5NH-3CR/*	6500	120/240	60	. **	1			

^{* -} The Specification Letter advances (A to B, B to C, etc.) with manufacturing changes.

The letter R in MODEL and SPEC denotes electric start with start-stop at both the set and the remote control.

NOTE: Heritz is a unit of frequency equal to one cycle per second.

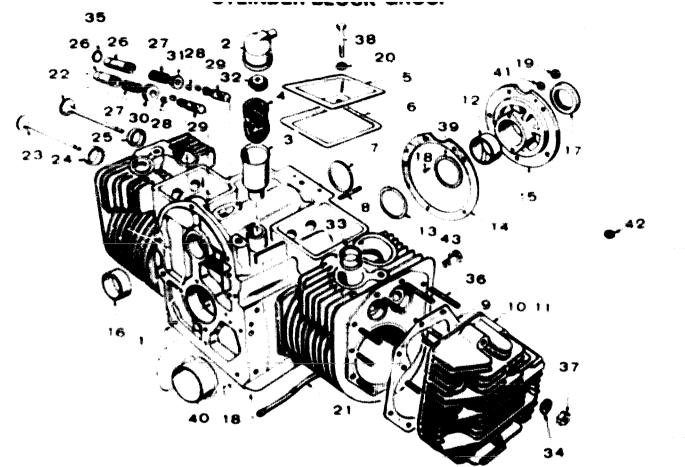
SERVICE KITS AND MISCELLANEOUS

REF. NO.	PART NO.	QTY. USED	PART DESCRIPTION
	98-1100	1	Decal Kit
	168-0115	1	Gasket Kit, Carbon Removal
	168-0113	1	Gasket Kit, Complete Engine
	160-0836	1	Ignition Tune-up Kit
	522-0137	1	Overhaul Kit, Engine
	525-0137	1	Paint, Touch-up Enamel (Green)

NOTICE!

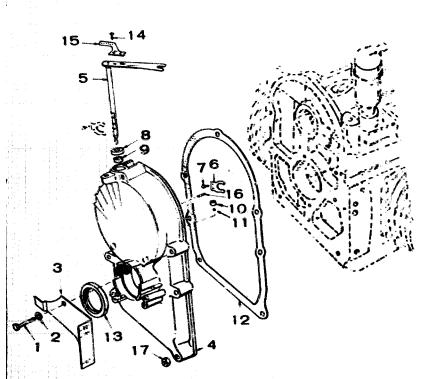
ITEMS REFERENCED AS OPTIONAL INDICATE PART IS FACTORY INSTALLED AND MAY NOT BE APPLICABLE TO ALL MODELS. FOR FIELD CONVERSIONS ADDITIONAL PARTS ARE USUALLY REQUIRED.

Plant is reconnectible for 120 volt, 2 wire: 240 volt, 2 wire or 120/240 volt, 3 wire service.



PART NO. 110-1835 123-0787 123-0865 110-1624 110-1720	QTY.	PART DESCRIPTION Block Assembly, Cylinder (Includes Parts Marked 1)	REF. NO.	PART NO. 110-1717-02	QTY.	PART DESCRIPTION
23-0787 23-0645 23-0665 10-1624	† †			110-1717-02		
23-0787 23-0645 23-0665 10-1624	† †				2	002 Oversize
23-0645 23-0665 10-1624	1			110-1717-05	2	005" Oversize
23-0645 23-0665 10-1624	1	Cap Breather		110-17:7-10	2	010" Oversize
23-0 8 65 10-1624	1	Tube Breather		110-1717-25	5	025" Oversize
10-1624		Baffle Breather Tube		Begin at Seria	10415137	During Spec C
	2	Cover, Valve Compartment		110-1933	2	*Standard
	2	Gasket Valve Cover		110-1933-02	2	002" Oversize
17-0048	1	*Plug Camshaft Expansion		110-1933-05	2	005° Oversize
20-0736	5	"Stud Rear Bearing Plate		110-1933-10	2	010" Oversize
		Mounting		110-1933-25	2	025" Oversize
10-1731	2	Gasket, Cylinder Head	26	110-1939	4	'Guide Valve
10-1905	1	Head, Cylinder - (2) RH	27	110-0539	4	Spring, Valve
10-1906	*		28	110-0R39	8	Lock, Valve & Spring Retaining
EARING CR	ANKSHA		29	TAPPET VAL	٧E	
01-0450	1	Standard		115-0006	4	Standard
01-0450-02	T	002 Undersize		115-000 6 -05	4	005" Oversize
01-0450-10	1	010" Undersize	30	110-0904	2	Rotocap Exhaust Valve
01-0450-20	1	020" Undersize	31	110-0893	2	Retainer - Intake Valve
01-0450-30	1	030" Undersize	32	123-0315	1	Valve Breather
04-0575	2 +	"Washer, Crankshaft Bearing	33	154-1424	2	Insert, Exhaust Port
		Thrus!	34	526-0250	20	Washer, Flat - Cylinder Head Stud
01-0415	1	*Gasket, Bearing Ptate	35	110-0068	2	*Gasket_Valve Guide (Intake)
01-0439	1	'Plate, Rear Bearing (Excludes	36	STUD CYLIN	DERHE	AD MOUNTING
		Bearing - Includes Pins)		520-0717	8	3.8 x 1-7/8"
01-0405	2	*Bearing, Camshaft Front &		520-0715	8	3/8 x 2-3/4"
		Rear (Precision)		520-0716	4	3/8 x 2-1/2"
09-0041	1	*Seal. Bearing Plate	37	104-0091	20	Nut. Flange - Cylinder Head Stud
16-0072	4	*Pin, Main Bearing Stop	38	800-0011	2	Screw. Hex Head (1/4-20 x 2")
04-0091	5	*Nut. Bearing Plate Stud	39	104-0776	As Reg	*Shim (005"), Crankshaft Thrust
26 0063	2	Washer (Copper). Valve	40	BEARING CI		
		Compartment Cover	_		1	Standard
20-0680	1	*Tube, Crankcase Oil			,	002" Undersize
10-1718	2	Valve, Intake			i	.010" Undersize
10-1719	2	Valve, Exhaust - Chrome Cobalt Alloy			•	020" Undersize
NSERT EXH	LIST VA				1	030 Undersize
			41		5	'Washer, Flat (3/8") -
-		002" Oversize		namen name namen (A.)	·-	Bearing Plate Stud
	-	005" Oversize	42	115-0025	1	Nut. Hex - Valve Box
	2	010" Oversize	74	- n and tagings assured	•	Cover - Spec A Only
10-1716-25	2	025" Oversize	40	800-0046	2	Screw.Hex Head (3/8-16 x1/2")
			43			Visite Assembly
SHOWHALL WILL STATE OF THE PARTY OF THE PART	EARING CR 01-0450 01-0450-02 01-0450-02 01-0450-20 01-0450-30 04-0575 01-0415 01-0405 09-0041 16-0072 04-0091 26-0063 20-0680 10-1718 10-1716 10-1716 10-1716-10 10-1716-10 10-1716-25	EARING CRANKSHA 01-0450 1 01-0450-02 T 01-0450-10 1 01-0450-20 1 01-0450-30 1 04-0575 2 † 01-0415 1 01-0439 1 01-0405 2 09-0041 1 16-0072 4 04-0091 5 26-0063 2 20-0680 1 10-1718 2 10-1719 2 NSERT_EXHAUST VA 10-1716 2 10-1716-02 2 10-1716-05 2 10-1716-10 2 10-1716-10 2 10-1716-10 2 10-1716-25 2	EARING CRANKSHAFT - REAR 01-0450	EARING CRANKSHAFT - REAR 01-0450	EARING CRANKSHAFT - REAR 01-0450 1 Standard 01-0450-02	EARING CRANKSHAFT - REAR 01-0450 1 Standard 01-0450-02 T 002" Undersize 01-0450-10 1 010" Undersize 01-0450-20 1 020" Undersize 01-0450-20 1 020" Undersize 01-0450-30 1 030" Undersize 01-0455-20 1 020" Undersize 01-0455-20 1 030" Undersize 01-0455-20 1 030" Undersize 01-0415 1 'Gasket, Bearing Plate 01-0415 1 'Gasket, Bearing Plate 01-0439 1 'Plate, Rear Bearing (Excludes Bearing - Includes Pins) 01-0405 2 'Bearing, Camshaft Front & 520-0717 8 01-0405 2 'Bearing, Camshaft Front & 520-0716 4 09-0041 1 'Seal, Bearing Plate 01-0405 2 'Bearing Plate 01-0405 2 'Bearing Plate 01-0405 2 'Bearing Plate 01-0405 2 'Bearing Plate 01-0405 3 Rear (Precision) 01-0405 4 'Pin, Main Bearing Stop 01-04091 5 'Nut, Bearing Plate Stud 01-04091 5 'Nut, Bearing Plate Stud 01-04091 5 'Nut, Bearing Plate Stud 01-04091 1 'Tube, Crankcase Oil 01-041718 2 Valve, Intake 010-0718 2 Valve, Intake 010-0719 2 Valve, Exhaust - Chrome Cobalt Alloy 010-0716-02 2 002" Oversize 010-1716-02 2 002" Oversize 010-1716-05 2 005" Oversize

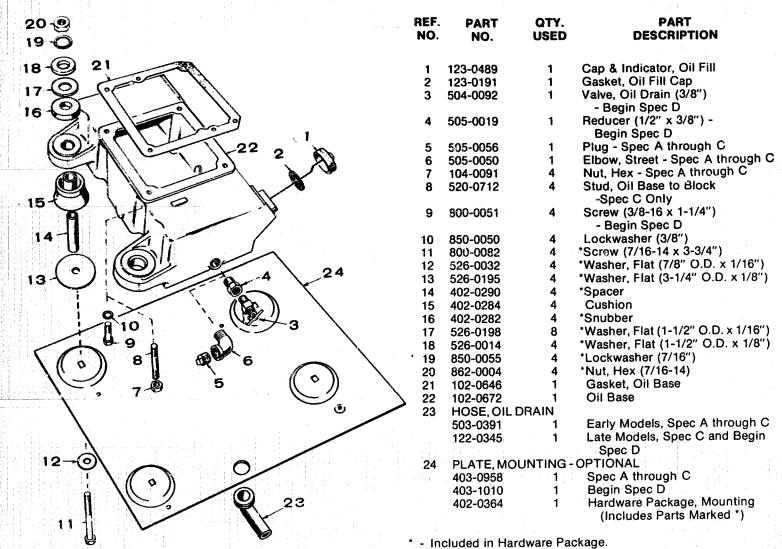
GEAR COVER GROUP



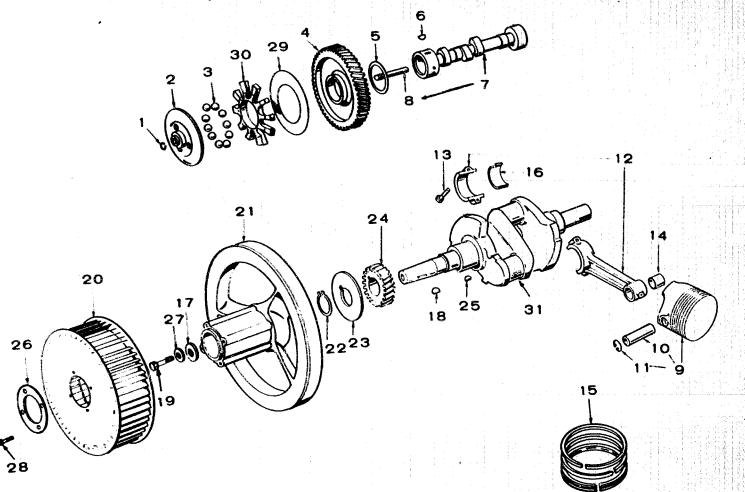
REF. NO.	PART NO.	QTY. USED	PART DESCRIPTION
1	SCREW. GE	AR COVE	RTOBLOCK
	800-0032	- 4	5/16-18 x 1-3/4
	800-0034	1	5/16-18 x 2-1/4"
2	526-0065	5	Washer, Flat, Copper (5/16)
3	166-0519	1	Bracket, Timing
4	103-0329	1	Gear Cover Assembly
			(Includes Parts Marked £)
5	150-1260	1	£Shaft & Arm, Governor
6	150-1187	1	£Yoke, Governor Shaft
7	815-0046	2	£Screw, Yoke Mounting
8	509-0008	1	£Seal, Oil
9	510-0013	1	£Bearing, Shaft (Upper)
10	510-0008	1.	£Bearing, Shaft (Lower)
11	510-0014	1	£Ball, Bearing, Shaft
12	103-0011	1	Gasket, Gear Cover
13	509-0040	1	£Seal, Oil
14	815-0181	1	Screw, Extension Mounting
15	150-1073	1	Extension, Governor Arm
16	516-0141	2	Pin, Dowel (5/16" x 1-1/8")
17	110-0445	5	Nut, Hex - Spec A Only

£ - Included in Gear Cover Assembly.

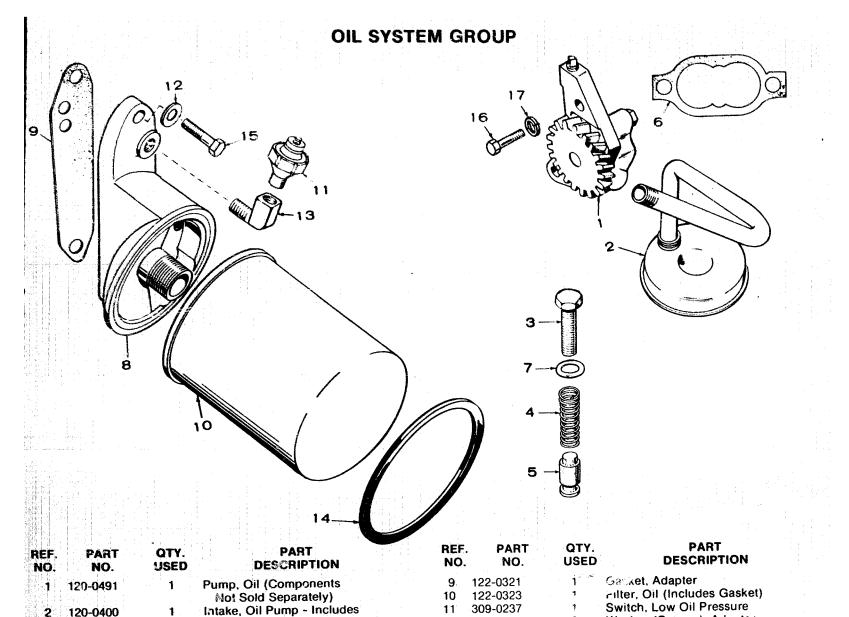
OIL BASE AND MOUNTING PLATE GROUP



CAMSHAFT, CRANKSHAFT, FLYWHEEL AND PISTON GROUP



REF. NO.	PART NO.	QTY. USED	PART DESCRIPTION	REF. NO.	PART NO.	QTY. USED	PART DESCRIPTION
1	150-0078	1	Ring, Camshaft Center Pin				Gaseous Fueled Sets
2	150-1116	1	Cup, Governor		113-0166	2	Standard
3	510-0015	10	Ball, Fly - Governor		113-0166-05	2	.005" Oversize
4	105-0332	1	Gear, Camshaft		113-0166-10	2	.010" Oversize
5	105-0004	1	Washer, Camshaft Gear Thrust		113-0166-20	2	.020" Oversize
6	515-0001	1	Key, Camshaft Gear Mounting		113-0166-30	2	.030" Oversize
7	105-0309	1	Camshaft (Includes Center Pin)		113-0166-40	2	.040" Oversize
8	150-0075	1	Pin, Center - Camshaft			•	المراج والششيات والمراج المراج والمراج المراجع
9	PISTON AND	PIN (INC	CLUDES RETAINING RINGS)	16		LF, CON	INECTING ROD
	112-0141	Ż	Standard		114-0188	4	Standard
	112-0141-05	2	.005" Oversize		114-0188-02	4	.002" Undersize
	112-0141-10	2	.010" Oversize		114-0188-10	4	.010" Undersize
	112-0141-20	2	.020" Oversize		114-0188-20	4	.020" Undersize
	112-0141-30	2	.030" Oversize		114-0188-30	4	.030" Undersize
	112-0141-40	2	.040" Oversize	17	526-0017	1	Washer, Wheel Mounting
10	112-0112	2	Pin, Piston	18	515-0227	1 ,	Kit, Key Wheel Mounting
11	518-0294	4	Ring, Piston Pin Retaining	19	104-0170	• 1	Screw, Wheel Mounting
12	114-0203	2	Rod, Connecting (Includes	20	134-2130	1 .	Wheel, Blower
			Bushing & Bolts Marked *)	21	104-0739	1	Flywheel
13	805-0010	4	*Boit, Place - Connecting	22	518-0014	. 1	Lock, Crankshaft Gear Washer
		•	Rod Cap	23	104-0043	1	Washer, Crankshaft Gear
14	114-0036	2	*Bushing, Piston Pin -				Retaining
15	DIMIO OFT DIS	TO44 6	Connecting Rod	24	104-0032	1	Gear, Crankshaft
13			Basoline Fueled Sets	25	515-0001	1	Key, Crankshaft Gear
	113-0165	2	Standard		<u> </u>		Mounting
	113-0165-05	2	.005" Oversize	26	134-0911	1	Plate, Blower Wheel
	113-0165-10	2	.010" Oversize	27	850-0055	1	Washer, Lock (7/16)
	113-0165-20	2	.020" Oversize	28	821-0018	4	Screw, Hex Locking Head (1/4
	113-0165-30	2	.030" Oversize				x 5/8") Blower Wheel Mount
	113-0165-40	2	.040" Oversize	29	150-0077	1	Plate, Flyball
				30	150-1257	1	Spacer, Flyball
				31	104-0731	1	Crankshaft
				·	Parts included	with Co	onnecting Rod.



Cup, Screen & Pipe

Valve, By-Pass Gasket Kit, Oil Pump

Adapter, Oil Filter

Washer, Oil Pressure Relief

Valve Adjusting Screw

Oil By-Pass Spring, By-Pass Valve

1

1

1

801-0050

120-0140

120-0398

120-0161

526-0066

122-0320

5

6

Screw, Hex Head Cap (3/8-24 x 1")-

Washer (Copper), Adapter

Screw, Hex Head Cap (5/16-18 x 1")-

Screw, Hex-Head Cap (1/4-20 x 1")-

Mounting

Elbow, Street (90°) Gasket, Filter

Adapter Mounting

Oil Pump Mounting

Washer, Lock (1/4")

2

1

2

2

2

526-0065

501-0125

122-J347

೨00-0028

800-0007

850-0040

12

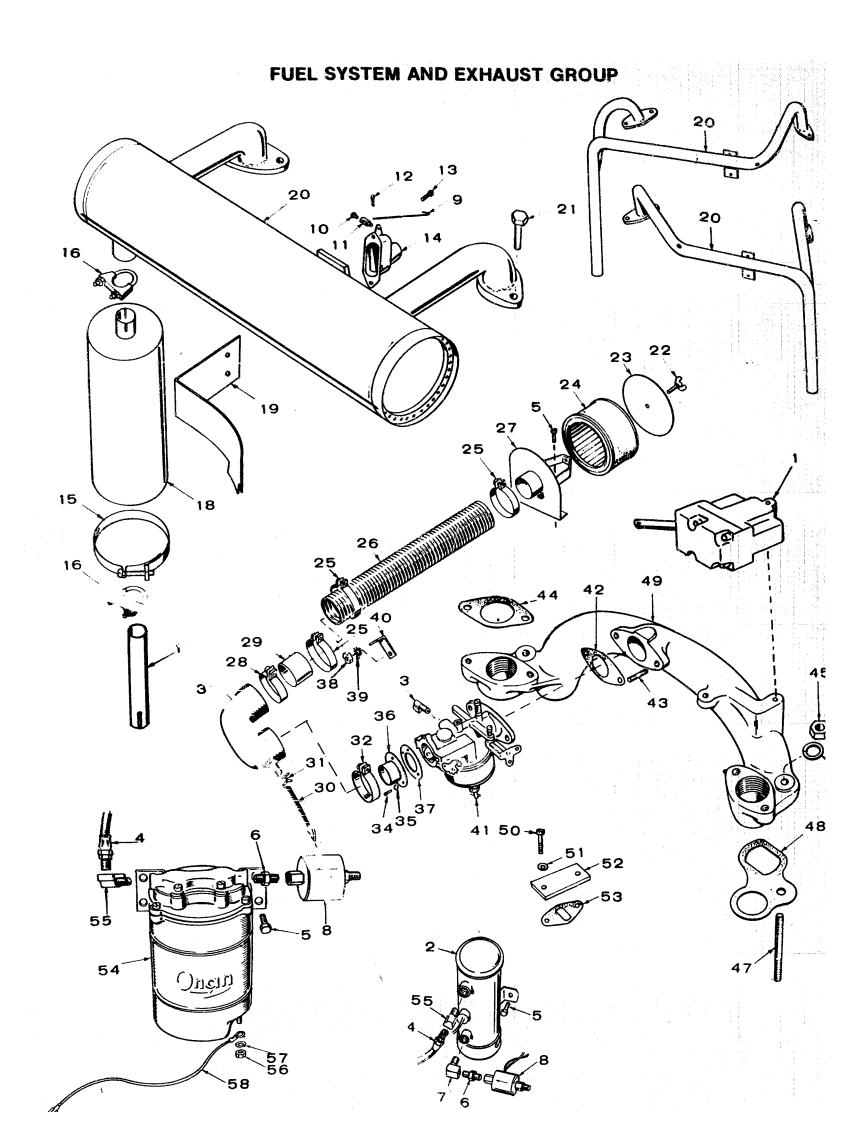
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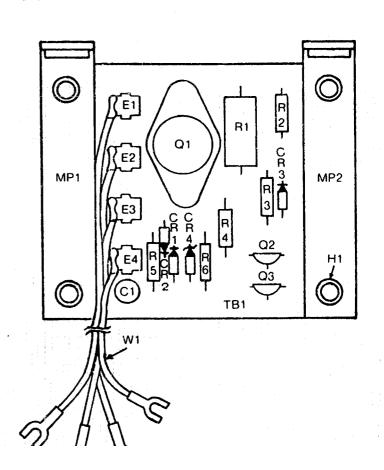


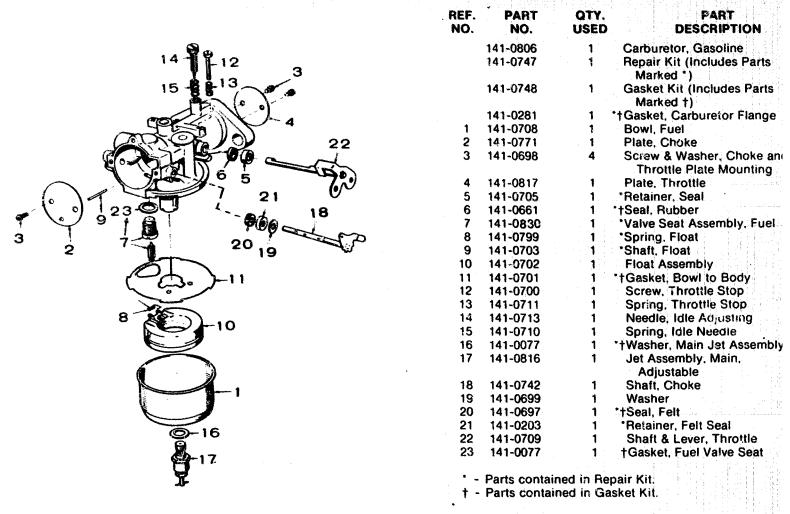
FUEL SYSTEM AND EXHAUST GROUP

REF.	PART NO.	QTY. USED	PART DESCRIPTION	REF. NO.	PART NO.	QTY. USED	
, 1	150-1029	1	*Vacuum Booster	30	503-0486	1	Hose, Air
2	149-0650	1	*Pump, Fuel (Spec A through	31	503-0171	1	Clamp, Hose
			Serial #0575948597,	32	503-0280	٠ 1	Clamp, Hose
			During Spec D)	33	140-1157	1	Elbow, Air Inlet
3	502-0002	. 1	Elbow - 90°	34	815-0199	3	Screw, Fillister Head (10-32 x 5/16")
4	LINE, FUEL			35	850-0030	3	Washer, Lock (10)
	501-0122	1	Spec A through C	36	145-0398	1	Adapter, Air Inlet
	501-0197	1	Begin Spec D	37	140-0921	1	Gasket, Adapter
5	821-0009	4	Screw, Hex Head (1/4-20 x 3/8)	38	868-0002	2	Nut, Hex (5-16 x 24)
6	502-0082	1	Nipple, Hex	39	854-0017	2	Washer, Lock External Tooth (5-16)
. 7	502-0099	1	Elbow	40	140-1150	1	Bracket, Air Hose
8	307-1279	1	Valve, Fuel Line	41	141-0806	1	*Carburetor, Gasoline
9	153-0443	. 4	Linkage, Choke	42	141-0281	1	Gasket, Carburetor
10	815-0104	1	Setscrew (8-32 x 5/16")	43	520-0526	2	Stud, Carburetor Mounting
31	152-0155	1	Swivel, Linkage	44	154-1383	2	Gasket, Exhaust Manifold
12	516-0059	1	Pin, Cotter	45	104-0091	2	Nut, Hex (3/8-24)
13	815-0261	2	Screw, Hex Head (10-32 x 3/8")				Manifold Mounting
14	153-0223	1	Choke, Electric - Sisson	46	850-0050	2	Washer, Lock (3/8)
15	503-0621	* 1	Clamp, Muffler	47	520-0713	2	Stud, Manifold Mounting
16	155-1015	2	Clamp, Muffler	48	154-1250	2	Gasket, Engine - Manifold
17	155-1195	1	Tube, Exhaust	49	154-1385	1	Manifold, Intake
18	155-1181	1	Muffler, Exhaust	50	800-0004	2	Screw, Hex Head (1/4-20 x 5/8")
19	155-1188	1	Support, Muffler	51	526-0063	2	Washer, Flat, Copper (1/4)
20	MANIFOLD,	EXHAUS1		52	149-0136	1	Plate, Cover
15.4	155-1186	1	Air Cooled	53	149-0003	1	Gasket, Cover
	154-1524	1	Left Hand Down - Optional	54	149-1304	1	£ 'Pump, Fuel (Used Starting
	154-1525	1	Right Hand Down - Optional				with Serial #0575948597,
21	821-0016	4	Screw, Hex Head (5/15-18 x 3/4")				During Spec D)
22	518-0056	1	Screw, Wing	55	502-0002	1	Elbow - 90°
23	140-1153	1	Cover, Air Cleaner	56	860-0008	1	Nut, Hex (8-32)
24	140-0495	1	Cartridge, Air Cleaner	57	850-0025	1	Washer, Lock - Spring (#8)
25	503-0004	3	Clamp, Hose	58	336-2345	. 1	£ Lead, Electrical - Optional
26	503-0628	1	Hose, Air	,			
27	140-1173	i	Bracket, Air Cleaner	£-	Use in conve	ersion fron	Pump #149-0650 to Pump #149-1304
28	503-0851	1	Clamp, Hose		·		
29	140-1151	. i	Tube, Air Inlet		See Separate	e Group to	r Components and Service Kits.
2.0	19001138		TUCS, All KIISL				

DISCONNECT ADAPTER CONTROL GROUP

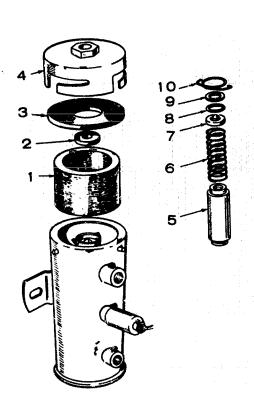
REF. NO.	PART NO.	QTY. USED	PART DESCRIPTION
PB 30	300-1227	1	Control, Disconnect Adapter
C1	356-0059	1	Capacitor, 2.2 Mfd 20% 35 vdc
CR1	357-0004	1	Rectifier
CR2	357-0004	1	Rectifier
CR3	357-0004	1	Rectifier
CR4	359-0036	1	Diode
E1-4	332-1511	4	Terminal, Lug
H1	818-0005	4	Rivet, Blind
MP1	332-1656	1	Bracket, Mounting
MP2	332-1656	1	Bracket, Mounting
Q1	362-0035	111	Transistor
Q2	362-0011	1	Transistor
Q3	362-0011	1	Transistor
R1	350-1124	1	Resistor 100-Ohm, 2 Watt, 10%
R2	350-0536	1	Resistor 1000-Ohm, 1/2 Watt, 10%
R3	350-0527	1	Resistor 180-Ohm, 1/2 Watt, 10%
R4	350-0396	1	Resistor 2400-Ohm, 1/2 Watt, 5%
R5	350-0398	1 1 -	Resistor 3000-Ohm, 1/2 Watt, 5%
R6	350-0411	1	Resistor 10,000-Ohm, 1/2 Watt, 5%
TB1	332-1833	1	Printed Wiring Board
W1	338-0935	1	Wiring Harness



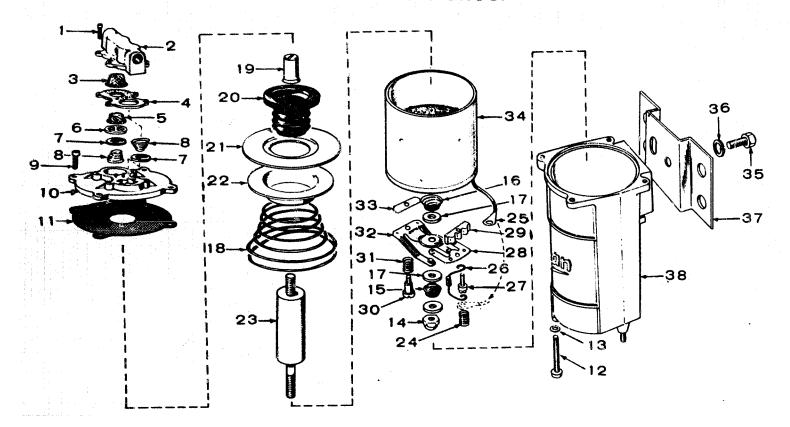


FUEL PUMP PARTS GROUP

REF. NO.	PART NO.	QTY.	PART DESCRIPTION
	149-0650	1	Pump, Fuel
1	149-1445	1	Filter
2	149-1447	1	Magnet
3	i49-1446	1	Gasket, Cover
4	149-1453	1	Cover
5	149-1452	1	Plunger
6	149-0767	1	Spring, Plunger Return
7	149-1451	1	Spring Cup & Vaive
8	149-1450	1	Gasket, Spring Cup
9	149-1449	1	Washer, Cup Gasket
10	149-1448	1	Retainer, Cup & Plunger



FUEL PUMP PARTS GROUP

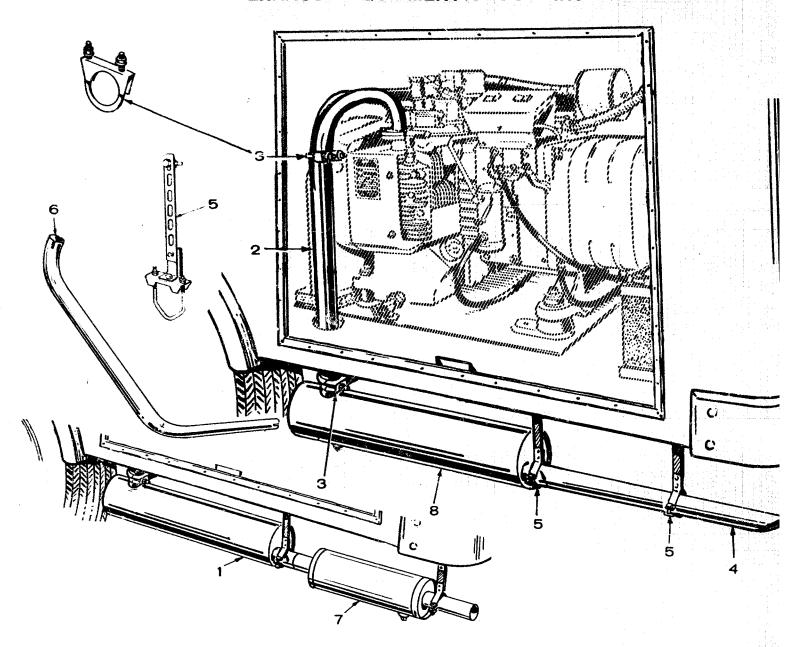


IEF.	PART NO.	QTY. USED	PART DESCRIPTION	REF		QTY. USED	PART DESCRIPTION
	149-1304	1	Pump, Fuel (Electric)	2	1 £	1	Plate, Retaining, Bellows
1	#	4	Screw, Fillister Locking	2		1	Plate, Retaining, Spring
		·	Head, Cross-Recessed,	2:	3 £	1	Armature, Fuel Pump
			Steel (8-32 x 3/8")	2		1	Spring, Helical, Compression (Electrical Connection)
2	2	1	Valve Cap, Pump	•		4	Lug, Terminal (Coil Lead)
3	149-1397	1	Screen, Filter (7/8" Dia.)	2:	5 £	! 4	Diode
4	149-1399	1	Gasket, Cap to Housing,	2			Screw, Special, Nylon
			Valve	2		1	
5	149-1398	1	Screen, Filter (5/8" Dia.)	2		1	Plate, Terminal, Point
6	2	1	Seat, Valve, Pump	2		1	Insulator, Spacer
7	149-1400	2	Disc, Valve, Pump	3	0 •	1	Screw, Binder Head,
8	£	2	Spring, Valve, Pump				Slotted, Shoulder, Brass
9	#	4	Screw, Fillister Locking		*4	_	(8-32 x 15/16")
			Head, Cross-Recessed,	. 3	1 £	1	Spring, Helical, Compression
			Steel (8-32 x 3/8")				(Point Damper)
10	3	1	Housing, Valve, Pump		2 *	1	Plate Assembly, Breaker Point
11	149-1401†	1	Gasket, Valve Housing		3 *	• 1	Insulator, Breaker Plate
			to Pump Body		14 £	1	Coil Assembly, Fuel Pump
12	#	2	Screw, Binder Head,	3	35 #	2	Screw, Hex Head, Steel (1/4-20 x 1/2")
			Cross-Recessed, Steel		36° #	2	Washer, Lock, Steel (1/4)
9229			(8-32 x 15/16")		37 £	- 1	Bracket, Fuel Pump Mounting
13	#	2	Washer, Flat, Fiber (No. 8)		38 £	•	Case, Fuel Pump Body
14		1	Nut, Hex, Acorn,	•			Repair Kit, Point
	- 		Sheet Metal (No. 8)		149-1395	,	(Includes Parts Marked *)
15		. 1	Spring, Helical, Compression			4	Repair Kit, Bellows
1451			(Barrel Shaped)		149-1396	· '	(Includes Parts Marked †)
16		1	Spring, Helical, Compression (Flat Coil)				
17		3	Washer, Insulating, Nylon (No. 8)	£ -	Original Equ Order Comp	ipment Part lete Pump fo	s, Not Sold Separately; or Replacement.
18	†	1	Spring, Helical, Compression		Parts Includ	and the state of t	化二氯化二基二二二基二苯乙基二二基二基二基乙基二基二基二基二基二基二基
19	•	1	(Bellows Pressure) Nut, Retaining, Bellows	† -	Parts Includ	ed in Bellow	s Repair Kit.

- Standard Hardware Parts, Procure Locally.

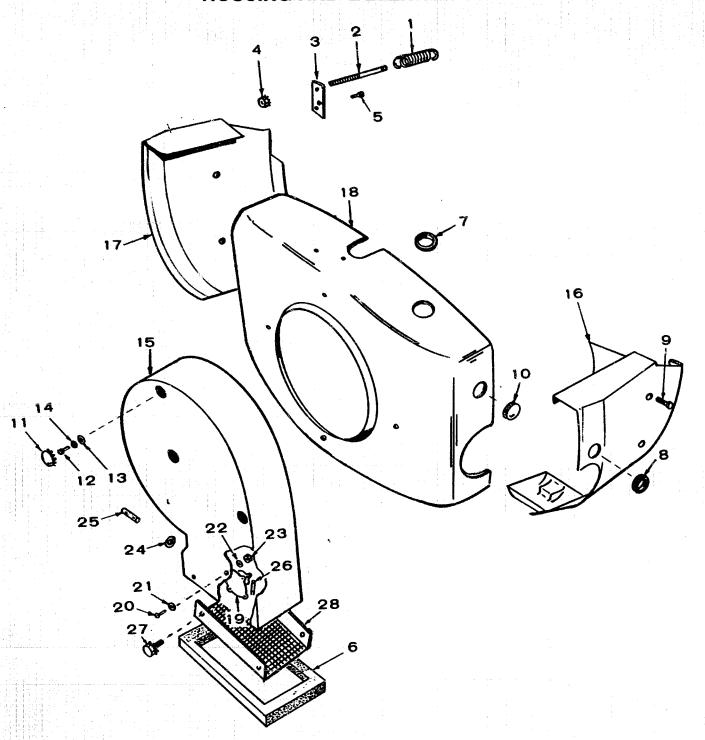
Nut, Retaining, Bellows Bellows, Fuel Pump

OPTIONAL EXHAUST EQUIPMENT GROUP-INSTALLATION

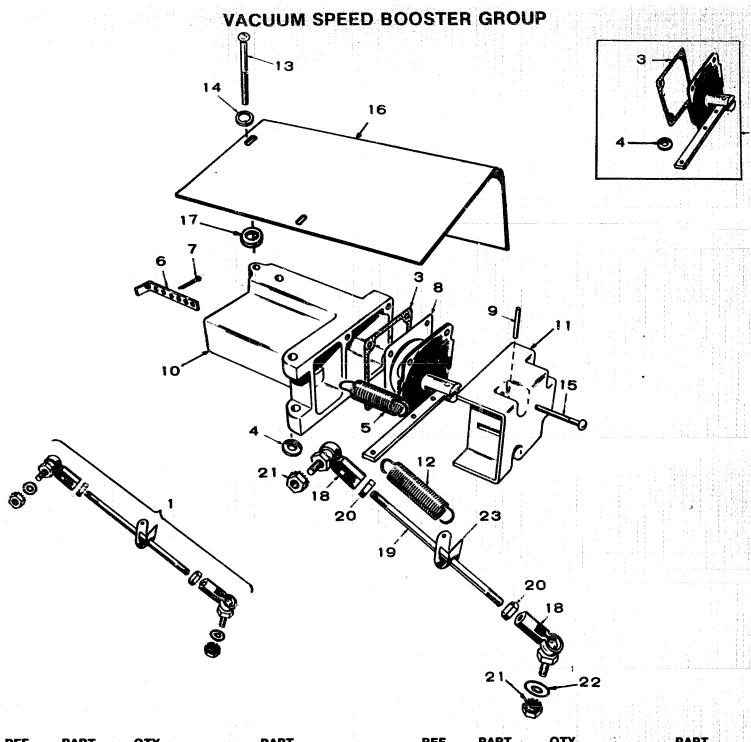


REF. NO.	PART NO.	QTY. USED	PART DESCRIPTION	REF. NO.	PART NO.	QTY. USED	PART DESCRIPTION
1	155-1222	1	Muffler, Exhaust - Side Inlet (21-9/16" Long)	6	155-1236	1.1	Tube, Exhaust (1-5/8" x
2	TUBE, EXHA	NUST	, , , , , , , , , , , , , , , , , , ,	_			22" Curved)
	155-1240	1	1-5/8" x 15"	7	155-1254	1	Spark Arrester (Optional)
	154-1578	1	1-5/8" x 18"	8	155-1258	- 1.	Muffler/Spark Arrester -
3	155-1239	2	Clamp, Muffler (1-5/8" Pipe)				Side Inlet (Optional)
4	155-1235	1 -	Tube, Exhaust (1-1/2" x 19")				
5	155-1234	2	Bracket, Hanger - Muffier				

HOUSING AND GOVERNOR GROUP

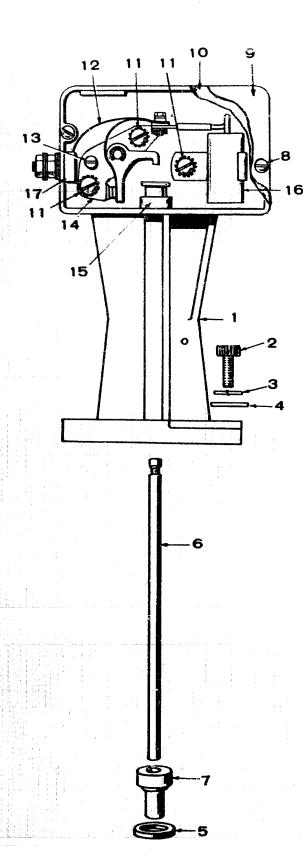


REF. NO.	PART NO.	QTY. USED	PART DESCRIPTION	REF. NO.	PART NO.	QTY. USED	PART DESCRIPTION
4	150-0098	ing • Tananan	Spring, Governor	16	134-2142	1	Housing, Air - Right
2	150-0030	4	Stud, Speed Adjustment	17	134-2141	1	Housing, Air - Left
3	134-2321		Bracket, Speed Stud	18	HOUSING.	BLOWER	
4	870-0131	1	Nut, Speed Adjustment	•	134-2330	1	Used with Air Cooled Muffler
5	细胞 人名英贝克斯特 点	2	Screw, Hex Head (10-32 x 5/16)		134-3039	. 1	Used with Under Chassis Muffler
6	前身的美俚语作品 医初后的	1	Seal, Air Scroll	19	309-0077	1	Switch, High Temperature - Opt.
7	155-1252	1	Seal, Air Housing	20	812-0061	2	Screw, Round Head - Optional
8	508-0162	. 1	Grommet, Rubber	21	856-0001	2	Lockwasher - Optional
9	821-0100	4	Screw, Hex Head (1/4-20 x 1/2")	22	508-0056	2	Washer, Flat, Fibre - Opt.
10	517-0035		Button, Plug	23	860-0005	2	Nut, Hex - Optional
11	517-0021	2	Button, Plug	24	508-0031	1	Grommet, Rubber - Optional
12	800-0002	4	Screw, Hex Head (1/4-20 x 3/8")	25	332-0556	1	Connector, Lead - Optional
13	526-0015	4	Washer, Flat (1/4)	26	160-0144	1	Strap, Ground - Optional
14	853-0013	4	Lockwasher (1/4)	27	815-0421	4	Screw, Tapping - Hex Head
15	SCROLL.	AIR .			010 0421		with External Tooth Lock-
	134-2320		Standard			and the second	washer (#10-1/2")
	134-2528		Optional (Use with High Temperature Switch)	28	134-3013	1	Guard, Scroll Outlet



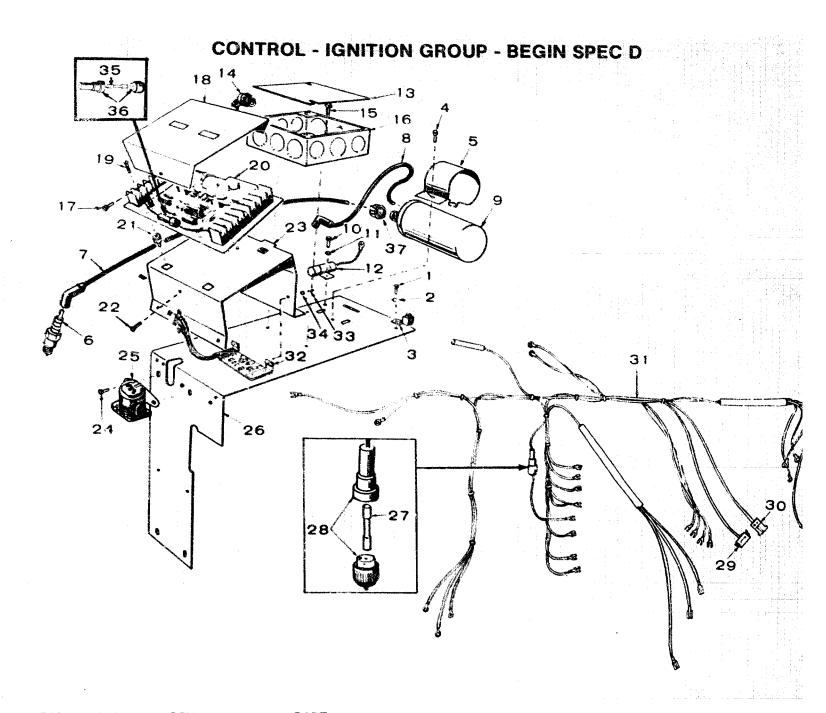
REF. NO.	PART NO.	QTY. USED	PART DESCRIPTION	REF. NO.	PART NO.	QTY. USED	PART DESCRIPTION
	150-1030	1	Kit, Vacuum Speed Booster	12	150-0471	1	Spring, External
1	150-1080	1	Linkage Assembly, Governor - (When purchased as a unit	13	813-0111	2	Screw, Round Head (10-32 2-1/4") Booster Mounting
			this assembly will replace all specs.)	14	853-0008	2	Washer, Lock
			(Includes Parts Marked *)	15	815-0148	4	Screw, Hex Head (8-32 x 7/
2	150-1031	1	Kit, Diaphragm Replacement,	16	150-1332	1 1	Shield, Heat
_	100 1001	•	Includes Gaskets	17	526-0196	2	Washer, Spacer - Shield Mc
3	150-0668	1	Gasket, Diaphragm Plate	18	JOINT, BAI	LL - GOVERI	NORLINKAGE
4	150-0425	1	Gasket, Booster to Manifold		150-0639	2	Later Models - Metal
5	150-0475	i	Spring, Internal		150-0939	2	Early Models - Plastic
ő	150-0376	i	Bracket, Internal Spring	19	ROD, GOV	ERNOR CO	NTROL
			Adjusting		520-0187	1 •	Later Models - Used With
7	516-0039	1	Pin, Cotter (3/32 x 5/8")	1111			Metal Ball Joints Only
			Adjusting Bracket		520-0623	1	Early Models - Used With
8	150-0666	1	Plate, Diaphragm				Plastic Ball Joints Only
9	516-0085	1	Pin (3/32 x 3/4"),	20	870-0053	2	*Palnut
			Diaphragm Lever Pivot	21	870-0131	2	*Nut, Keps
10	150-1355	1	Housing Vacuum Booster	22	526-0196	2	*Washer, Flat
			(Not Sold Separately)	23	150-0430	4. • 1 • •	*Bracket, Spring
11	150-0644	1	Cover Vacuum Rooster	•	Parts includ	ded in Linka	ge Assembly.

BREAKER BOX ASSEMBLY GROUP



REF. NO.	PART NO.	QTY. USED	PART DESCRIPTION
1	160-1135	1	Breaker Box Assembly (Includes Parts Marked *)
2	802-0035	2	*Screw, Socket Hex Head Cap (1/4-20 x 7/8")
3	850-0040	2	*Washer, Lock (1/4)
4	526-0214	2	*Washer, Flat (1/4)
5	160-1040	1	*Gasket, Box
6	160-0723	1	*Plunger
7	160-1041	1	*Bushing, Plunger
8	812-0077	2	*Screw, Round Head (8-32 x 3/8")
9	160-0930	1	*Cover, Breaker Box
10	160-0150	1	*Gasket, Cover
11	615-0285	3	*Screw, Round Head (8-32 x 5/16")
12	160-0428	1	*Lead, Strap - Point Set
13	160-0075	1	*Cam, Point Adjusting
14	160-0002	1	*Point Set
15	160-0931	1	*Guide, Plunger
16	312-0069	1	*Capacitor, Ignition
17	160-0349	1	*Terminal Assembly

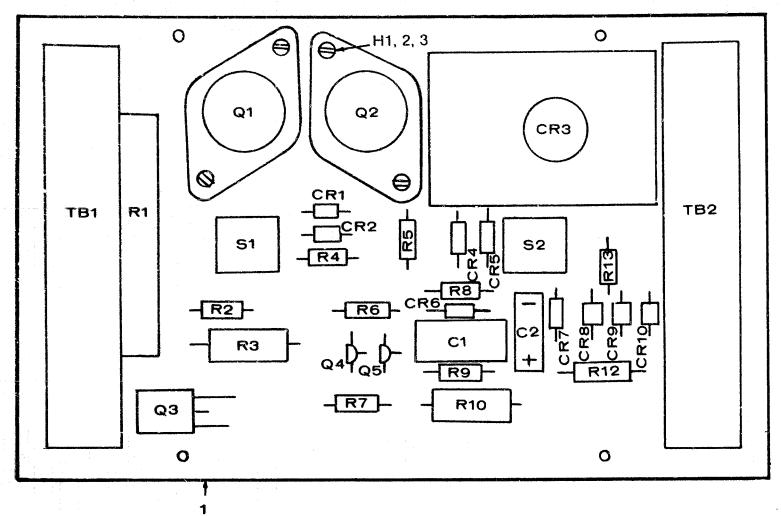
* - Included in Breaker Box Assembly.

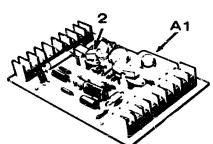


REF.	PART NO.	QTY. USED	PART DESCRIPTION	REF NO.		QTY. USED	
1	821-0010	. : 11	Screw, Hex Head (1/4-20 x 1/2")	22	815-0350	4	Screw, Hex Head (10-32 x 3/8
2	856-0006	1	Washer, Lock (1/4)	23	301-3481	1	Bracket, Control Mounting
3	332-0142	1	Terminal, Lug - Solderless	24	821-0009	2	Screw, Hex Head (1/4-20 x 3/8)
4	815-0350	1	Screw, Hex Head (10-32 x 3/8")	25	307-1166	1	Relay, Solenoid
5	166-0588	1	Clamp, Coil	26	301-3483	1	Bracket, Control Assembly
6	167-0241	2	Plug, Spark				Mounting
7	167-1520	1	Cable, Spark Plug (7-1/2")	27	321-0194	1	Fuse, 9 Amperes, 32 Volt
8	167-1557	1	Cable, Spark Plug (14-1/2")	28	321-0193	1	Fuseholder
9	166-0535	1	Coil, Ignition	29	323-0440	1	Connector, Plug (Part of
10	815-0350	1	Screw, Hex Head (10-32 x 3/8")				Wiring Harness)
11	656-0003	2	Washer, Ext (10)	30	323-0541	1	Connector, Plug (Part of
12	312-0027	1	Capacitor, Ignition5 Mfd				Wiring Harness)
13	330-0006	1	Cover, Outlet Box	31	338-0897	1	Harness, Wiring
14	508-0179	1	Cable Strain Relief	32	300-1227	1.£	+ Control, Disconnect Adapter
15	815-0350	2	Screw, Hex Head (10-32 x 3/8")				Screw, Machine - Round Head
16	330-0028	1	Box, Outlet	33	812-0077	2	(#8-32 x 3/8")
17	815-0350	1	Screw. Hex Head (10-32 x 3/8")	0.4	050 0005	2 .	t Washer, Lock - External Tooth
18	301-3484	. 1	Cover, Control	34 35	853-0005 321-0194		
19	815-0365	4	Screw, Round Head (8 x 3/4")	36	321-0194	1	Fuse, 9 Ampered, 32 Volt
			Self-Tapping			1	Fuseholder Coll
20	300-0859	1	*Control Assembly	37	166-0604	۷	Cap (Part of Ignition Coil)
21	870-0263	4	Nut, Insulator	† -	Use Effective	Serial #	0675948597. During Spec D
							sed on Early Models -

Order Package # 300-1231

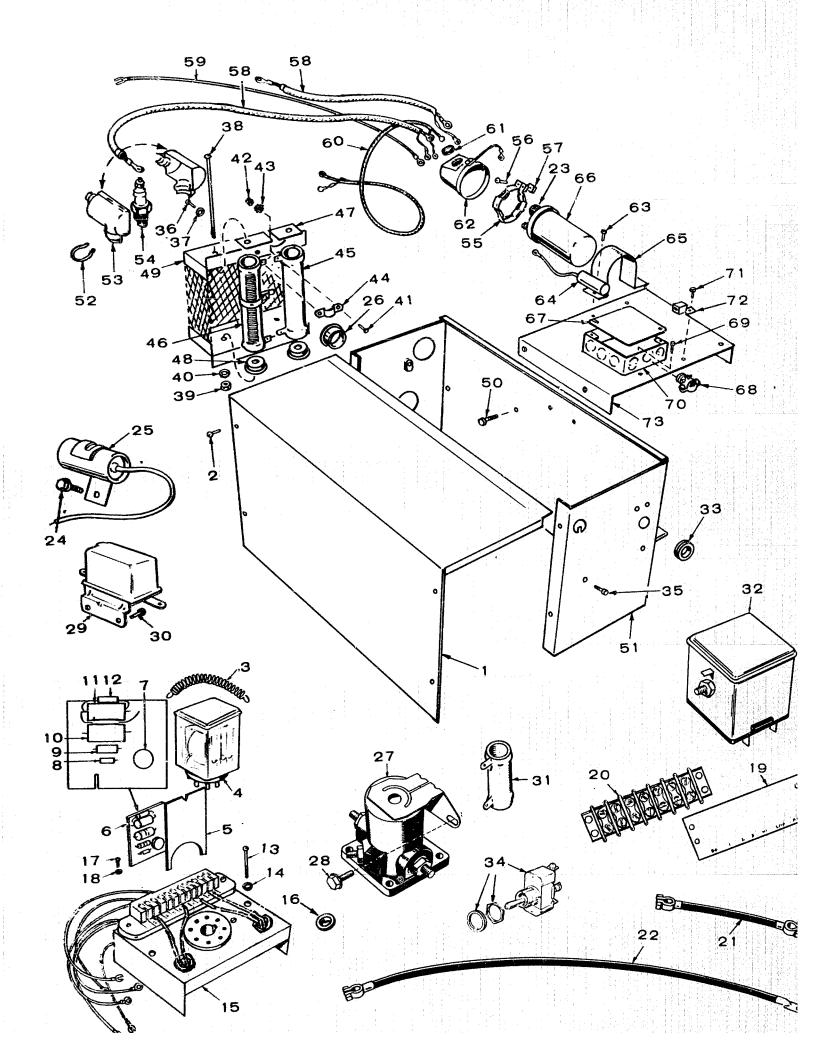
300-0859 CONTROL ASSEMBLY GROUP





REF. NO.	PART NO.	QTY. USED	0.0000	REF. NO.	PART NO.	QTY. USED	PART DESCRIPTION
A 1	300-0859	1	Control Assembly	A1R1	353-0043	1	Resistor - 35-Ohm, 10 Watt
A1C1	355-0026	1	Capacitor, .47 Mfd.	A1R2	350-0437	1	Resistor - 120K-Ohm, 1/2 W, 5%
A1C2	356-0046	1	Capacitor, Electrolytic - 5 Mfd.	A1R3	350-0977	1	Resistor - 390-Ohm, 2 W, 5%
A1CR1	357-0013	1	Rectifier	A1R4	350-0427	1	Resistor - 47K-Ohm, 1/2 W, 5%
A1CR2	357-0013	- 1	Rectifier	A1R5	350-0404	1	Resistor - 5.1K-Ohm, 1/2 W, 5%
A1CR3	358-0054	1	Diode and Heat Sink	A1R6	350-0315	i	Resistor - 1-Ohm, 1/2 W, 5%
A1CR4	357-0004	1 .	Rectifier	A1R7	350-0355	i	Resistor - 47-Ohm. 1/2 W. 5%
A1CR5	357-0004	1	Rectifier	A1R8	350-0379	1	Resistor - 470-Onm, 1/2 W, 5%
A1CR6	357-0004	1	Rectifier	A1R9	350-0530	i	Resistor - 330-Ohm, 1/2 W, 5%
A1CR7	359-0026	1	Diode	A1R10	350-0983	i	Resistor - 680-Ohm, 2 W, 5%
A1CR8	357-0017	1	Rectifier	A1R12	350-0673	i	Resistor - 270-Ohm, 1 W, 5%
A1CR9	357-0017	1	Rectifier	A1R13	350-0404	i	Resistor - 5.1K-Ohm, 1/2 W, 5%
A1CR10	357-0013	1	Rectifier	A1S1	308-0323	i	Switch - Double Pole, Double
A1H1	812-0061	4	Screw, Machine - Round	,,,,,,	000 0020	•	Throw
A 4136			Head (#6-32 x 3/8")	A1S2	308-0320	1	Switch - Double Pole, Double
A1H2	853-0003	4	Washer, Lock - External				Throw
44110			Tooth (#6)	A1TB1	332-1450	1	Terminal Block
A1H3	860-0006	4	Nut, Hex (#6-32)	A1TB2	332-1450	1	Terminal Block
A1Q1	362-0018	1	Transistor	1	332-1454	1	Printed Wiring Board
A1Q2	362-0033	. 1	Transistor	2	308-0378	1	Rocker and Spring
A1Q3	362-0028	1	Transistor				(Replaceable part of
A1Q4	362-0011	1	Transistor				switch AISI)
A1Q5	362-0011	1	Transistor				

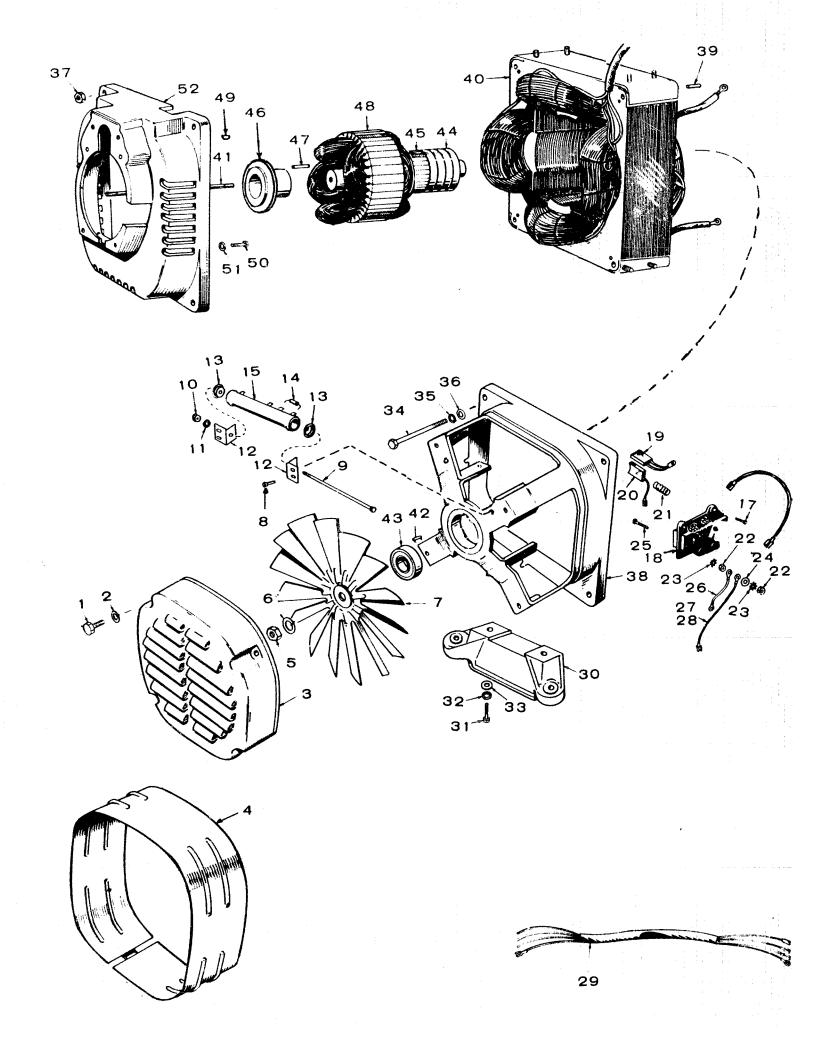
CONTROL - IGNITION GROUP - SPEC'A THROUGH C



CONTROL-IGNITION GROUP - SPEC A THROUGH C

REF.	PART NO.	QTY. USED	PART DESCRIPTION	REF. NO.	PART NO.	QTY. USED	PART DESCRIPTION
1	301-3405	1	Cover, Control Box	36	813-0100	2	Screw, Round Head (10-32 x 3/8")
2	813-0100	4	Screw, Round Head (10-32 x 1/2")	37	850-0030	2	Lockwasher (No. 10)
3	301-3306	1	Spring, Relay Hold down	38	812-0165	2	Screw, Round Head (1/4-20 x
- 4	307-1070	i	Relay, Start - Disconnect (K4)	00	012 0100	_	4-1/2")
5	301-3307	i	Spacer	39	862-0001	2	Nut, Hex (1/4-20)
6	300-0734	i	Amplifier Assembly (Includes Parts	40	850-0040	2	Lockwasher (1/4)
•	000 0701	•	Marked *) (A1)	41	815-0001	4	Screw, Binding Head, Brass
7	362-0032	1	*Transistor (Q1)				(6-32 x 1/4")
8	359-0028	1	*Diode (CR1)	42	860-0006	4	Nut, Hex (6-32)
9	350-0397	1	*Resistor, 2700-Ohm, 1/2 Watt	43	853-0003	4	Lockwasher, External Tooth (No. 6)
			(R3)	44	332-0592	1	Jumper
10	350-0985	. 1	*Resistor, 820-Ohm, 2 Watt (R2)	45	353-0006	1	Resistor, 6-Ohm, 50 Watt (R1)
11	350-0979	1	*Resistor, 470-Ohm, 2 Watt (R1)	46	304-0632	1,	Resistor, Adjusting, 60-Ohm,
12		-SELECTE	D (R4) Typical Values Listed.				100 Watt (r2)
事品目	350-0080	1	*510-Ohm, 1/2 Watt	47	304-0292	2	Insulator, Resistor
	350-0084	1	*750-Ohm, 1/2 Watt	48	304-0427	2	Washer, Centering
Maria 1	350-0087	1	*1000-Ohm, 1/2 Watt	49	301-3406	1	Box, Resistor Assembly
	350-0089	1	*1200-Ohm, 1/2 Watt	50	815-0293	2	Screw, Thread Forming
	350-0091	1	*1500-Ohm, 1/2 Watt				(1/4-20 x 3/4")
	350-0094	1	*2000-Ohm, 1/2 Watt	51	301-3404	1	Box, Control
	350-0097	1	*2700-Ohm, 1/2 Watt	52	167-0064	2	Clamp, Spark Plug Shield
441	350-0099	1	*3300-Ohm, 1/2 Watt	53	167-0067	2	Shield Set (Includes Clamp)
	350-0101	1:	*3900-Ohm, 1/2 Watt	54	167-0241	2	Spark Plug
	350-0103	1	*4700-Ohm, 1/2 Watt Screw, Round Head (8-32 x 1-1/4")	55 56	166-0541 809-0035	1	Clamp, Coil Cover Screw, Round Head, Sheet Metal
13	812-0086	2 2	Lockwasher (No. 8)	30	009-0035	1	(No. 8 x 3/4")
14 15	850-0025	1	Socket & Chassis Assembly,	57	870-0251	1	Nut, Speed
13	323-0818	'	Start-Disconnect (Includes Leads)	58	167-1553	2	Lead Assembly, Spark Plug
				59 .	336-2079	ī	Lead Assembly
16	508-0031	2	Grommet	60	336-2080	. 1	Lead Assembly
17	2 5 7 2 2 3 1	2	Screw, Round Head (6-32 x 1/2")	61	508-0001	1	Grommet
18	853-0003	2	Lockwasher, External Tooth (No. 6)	62	166-0563	1	Cover Assembly, Coil
19	332-1412	- 1 1	Strip, Marker	63	815-0350	2	Screw, Slotted Hex Head
20	332-0745	1	Block, Terminal				(10-32 x 3/8")
21	416-0004	1	Cable, Battery - Jumper	64	312-0027	1	Capacitor, Ignition5 Mfd (C2)
22	416-0077	2	Cable, Battery - (28") Cap (Part of Ignition Coil)	65	166-0577	1	Clamp, Coil
23	166-0604	2 1 -	Screw, Hex Locking Head	66	166-0535	1	Coil, Ignition
24	821-0004	•	(10-32 x 5/16")	67	330-0006	1	Cover, Output Box
25	312-0057	1	Capacitor - 1 Mfd (C1)	68	331-0027	1	Clamp, Cable - Output Box
26	331-0088	2	Grommet	59	815-0350	2	Screw, Slotted Hex Head
27	307-0845	1	Solenoid - Start (K1)				(10-32 x 3/8")
28	821-0004	2	Screw, Hex Locking Head	70	330-0028	1	Box, Output
20	821-0004		(10-32 x 5/16")	71	821-0009	2	Screw, Locking Hex Head
29	305-0383	10.	Relay, Voltage Regulator (K3)				(1/4-20 x 3/8")
30	821-0004	2	Screw, Hex Locking Head	72	332-0142	1	Terminal, Solderless
			(10-32 x 5/16")	73	232-2216	1	Bracket, Stator Cover
31	304-0251		Resistor, 30-Ohm, 5 Watt (R3)				
32		1	Relay, Stop (K2)			4	
33	508-0004	1.5	Grommet			A	
34		1	Switch, Start-Stop (S1)	" ~ In	cluded in Ar	nplitter As	semply.
35	821-0009	2	Screw, Hex Head (1/4-20 x 3/8")				

GENERATOR GROUP

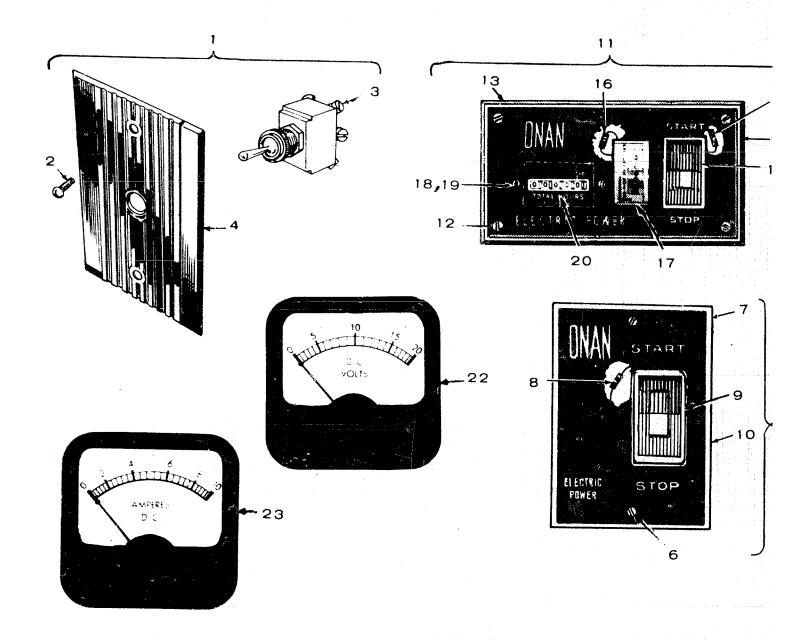


GENERATOR GROUP

REF. NO.	PART NO.	QTY. USED	PART DESCRIPTION	REF. NO.	PART NO.	QTY. USED	PART DESCRIPTION
1	812-0156	4	Screw, Hex Head	30	SUPPORT,	GENERATO	OR .
			(1/4-20 x 1-1/2")		232-2109	1	Spec A through C
2	850-0040	4	Lockwasher (1/4)		232-2321	1	Begin Spec D
3	232-2107	1	Cover, Generator	31	800-0051	2	Screw, Hex Head
4	234-0362	1	Wrapper, End Bell				(3/8-16 x 1-1/4")
5	870-0203	1	Nut, Hext (7/16-20)	32	850-0050	2	Lockwasher (3/8)
6	850-0055	1	Lockwasher (7/16)	33	526-0030	2	Washer, Flat (3/8)
7	205-0090	1	Fan, Generator	34	ATTACHIN	G PARTS, E	NDBELL
8	815-0359	2	Screw, Hex Head, Thread Forming (10-32 x 7/8") -		520-0730	4	Stud (5/16-18 x 8-5/8") Spec A through C
			Begin Spec D		862-0015	4	Nut, Hex (5/16-18) -
9	812-0118	1	Screw, Hex Head (10-24 x 5")				Spec A through C
			-Begin Spec D		800-0044	4	Screw, Hex Head (5/16-18 x
10	860-0011	1	Nut, Hex (10-24) -				7-1/2") - Begin Spec D
			Begin Spec D	35	850-0045	4	Lockwasher (5/16)
11	850-0030	1	Lockwasher (No. 10) -	36	526-0115	4	Washer, Flat (5/16)
			Begin Spec D	37	862-0015	4	Nut, Hex (5/16-18)
12	304-0706	2	Bracket, Mounting - Begin	38	211-0187	1	End Bell
			Spec D	39	516-0182	8	Pin, Roll
13	304-0015	2	Washer, Centering - Begin Spec D	40	STATORA	SSEMBLY.	GENERATOR
14	357~0020	1	Diode Assembly - Begin Spec D		220-1476	1	Spec A through C
15	353-0047	1	Resistor, Tapped - Begin Spec D		220-1816	1	Begin Spec D
16	336-1891	4	Lead Assembly - Brush Block	41	520-0733	1	Stud
17	815-0359	12	Screw, Hex Head, Thread	42	232-0596	1	Clip, Bearing Stop
• •	0.0 0000		Forming (10-32 x 7/8")	43	510-0047	1	Bearing, Ball (Part of
18	BLOCK, BF	RUSH (Eac	h Includes Parts Marked £)	40			Rotor Assembly)
	212-0359	2	Block, Genérator Brush -	44		OR RING, G	ENERATOR (Part of Rotor Assembly)
	E12 0000		Bottom & Right Side		204-0108	1	Spec A through C
			Positions		204-0110	1	Begin Spec D
	212-0360	2	Block, Generator Brush -	45	COMMUTA	ATOR, GEN	ERATOR (Part of Rotor Assembly)
	212-0300	_	Top & Left Side Positions		203-0151	. 1	Spec A through C
19	214-0095	4	Brush, Commutator		203-0152	1 .= .b	Begin Spec D
20	214-0096	8	Brush, Collector Rings	46			otor Assembly)
21	212-1232	12	Spring, Brush		232-2108	1	Spec A through C
22	871-0010	8	£Nut, Hex (10-32)		232-2316	1	Begin Spec D
23	853-0008	4	£Lockwasher (No. 10)	47	515-0007	1.	Key, Drive (Part of Rotor
24	526-0049	4	£Washer, Flat (No. 10)				Assembly)
25	815-0341	4	£Screw, Hex Head, Brass	48			GENERATOR
23	013-0341		(10-32 x 1")		201-1690	1	Spec A through C
20	LEAD, ELEC	CTRICAL	(10-32 X 1)	_	201-1903	1	Begin Spec D
26		JINICAL	+Saca A through C	49	515-0006	1	Key
	336-0186	2	★Spec A through C ★*Begin Spec D	50			
0.7	336-0186	OTDIOA:	* Begin Spec D		520-0737	4	Stud (3/8-24 x 2") -
21	LEAD, ELEC		10 A through C			_	Spec A through C
	336-2110	2	†Spec A through C		104-0091	4	Nut, Hex (3/8-24) -
	336-2110	1	†Begin Spec D				Spec A through C
28	LEAD, ELE	CIHICAL	O and A theorems C		800-0050	4	Screw, Hex Head (3/8-16 x
* 1	336-1890		*Spec A through C				1-1/4") - Begin Spec D
	336-1890	2	*Begin Spec D	51	850-0050	4	Lockwasher (3/8)
29	HARNESS			52	ADAPTER	, GENERA	TOR TO ENGINE
	338-0592	1	Spec A through C		231-0150	1	Spec A through C
	338-0643	1	Begin Spec D		231-0164	1	Begin Spec D

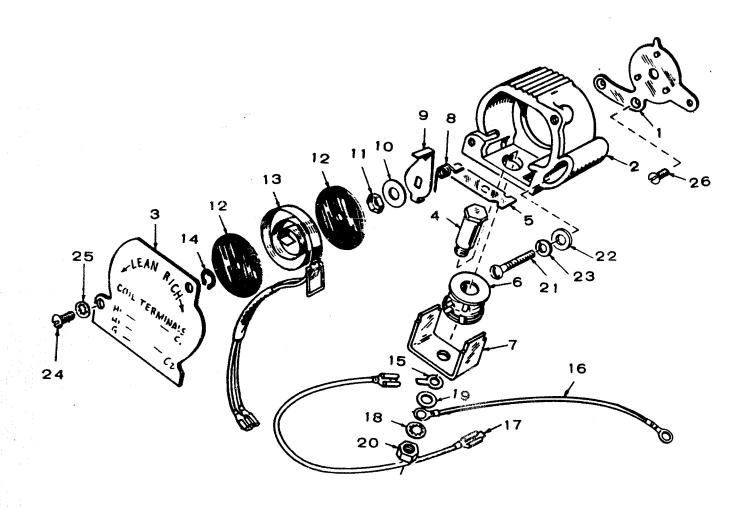
^{£ -} Parts included in All Brush Blocks.

REMOTE STARTING CONTROL GROUP — OPTIONAL EQUIPMENT (Used With Solid State Control, Four Wire Start Circuit Only.)



REF. NO.	PART NO.	QTY. USED	PART DESCRIPTION	REF. NO.	PART NO.	QTY. USED	PART DESCRIPTION
1	308-0331	1	Control Package - Remote Starting (Includes Parts Marked *)	12	815-0380	4	**Screw, Wood - Oval Head, Black Oxide (#5 x 1/2")
2	815-0385	2	*Screw, Machine - Round Head, Black Zinc Finish	13	300-0943	. 1	**Control Assembly, Remote Sta Deluxe (Includes Parts Mark
_			(#6-32 x 1/2")	14	357-0004	1	£Rectifier
3	308-0329	1	*Switch, Toggle - DPDT	15	308-0330	1	£Switch, Push - DPDT (Momen
4	308-0168	1	*Plate, Mounting				With Intergal 24 Volt Lamp
5	300-0968	. 1	Control Package - Standard,	16	359-0034	1	£Diode
			Remote Starting	17	302-0888	1	£Meter, Battery Condition
			(Includes Parts Marked †)	18	815-0385	2	£Screw, Machine - Round Hea
6	815-0380	2	†Screw, Wood - Oval Head, Black Oxide (#5 x 1/2")				Black Zinc Finish (#6-32 x 1/2")
7	300-0942	1	†Control Assembly, Remote Starting	19	860-0005	2	£Nut, Hex (#6-32)
			- Standard (Includes Parts	20	302-0885	1	£Meter, Time Totalizing
			Marked ★)	21	301-3606	1	£Panel, Control
8	357-0004	1	*Rectifier	22	302-0562	1	Voltmeter, DC (0-20)
9	308-0330	1	*Switch, Push - DPDT (Momentary) With Intergal 24 Volt Lamp	23	302-0561	1	Ammeter, DC (0-10)
10	301-3566	1	★Panel, Control	Pa	rts Included	in Contro	l Package 308-0331.
11	300-0969	1	Control Package - Deluxe,				I Package 300-0968.
			Remote Starting				Assembly 300-0942
			(Includes Parts Marked **)				Package 300-0969.

THERMO-MAGNETIC CHOKE — OPTIONAL EQUIPMENT



REF. NO.	PART NO.	QTY. USED	PART DESCRIPTION	REF. NO.	PART NO.	QTY. USED	PART DESCRIPTION
1	153-0385	1	Plate, Mounting	19	526-0022	1	Washer, Flat (21/64" I.D. x
2	153-0386	1	Housing, Choke		5 5		9/16" O.D. x 1-1/16" Thk)
3	153-0389	1	Cover, Choke	20	864-0002	1	Nut, Hex (5/16-18)
4	153-0391	1	Core, Solenoid	21	813-0107	1	Screw, Machine - Round Head
5	153-0395	1 '	Armature, Solenoid				(#10-32 x 1-1/4")
6	307-1203	1:	Coil, Solenoid	22	526-0008	1	Washer, Flat (13/64" I.D. x
7	153-0392	1	Frame, Solenoid				7/16" O.D. x 1/32" Thk)
8	153-0387	1	Spring, Armature	23	850-0030	1	Washer, Lock - Spring (#10)
9	153-0390	1	Lever, Limit	24	812-0076	2	Screw, Machine - Round Head
10	526-0018	1	Washer, Flat (17/64" I.D. x				(#8-32 x 5/16")
			5/8" O.D. x I/16" Thk)	25	854-0007	2	Washer, Lock - Internal
11	870-0134	1	Nut, Hex (1/4-20)				Tooth (#8)
12	153-0399	2	Insulator, Disc	26	815-0161	2	Screw, Machine - Round Head
13	153-0400	. 1	Bimetal - Heater Assembly				(#10-32 x 3/8")
14	518-0129	1	Ring, Retaining		153-0429	. 1	Kit, Replacement (Includes
15	332-0876	1	Terminal, Lug - Ground				Complete Choke, Less
16	336-1550	1	Lead, Electrical - Ground				Electrical Leads, and
17	336-1549	1	Lead, Electrical - Solenoid				Carburetor Air Horn Gaskets)
18	854-0017	. 1	Washer, Lock - Internal				
			Tooth (5/16")				

HARDWARE IDENTIFICATION

Illustrated hardware items are only for identification purposes. All hardware items listed throughout this parts catalog are steel SAE grade five (5) or lower (zinc plated with clear chromate dip) unless parts description ndicates differently. All dimensions are in inches.

WASHER TYPES







INTERNAL TOOTH LOCK (IT)



EXTERNAL-INTERNAL TOOTH LOCK (EIT)



COUNTERSUNK EXTERNAL TOOTH LOCK



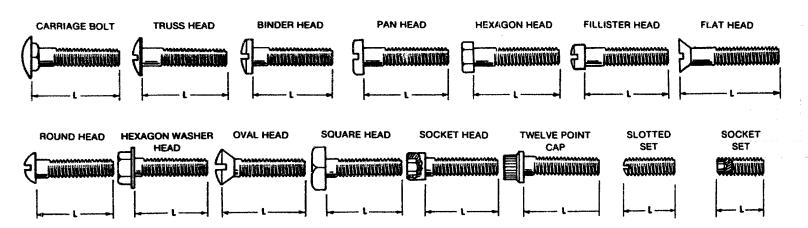
SPRING LOCK



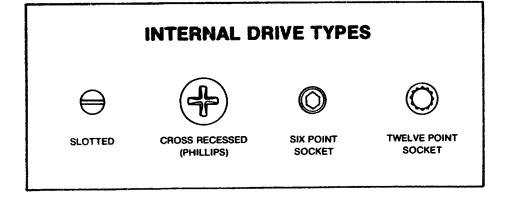
'FLAT

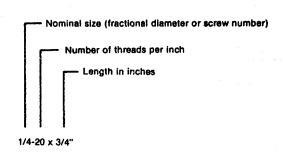
- Flat washer dimensions given are: Inside Diameter (ID), Outside Diameter (OD) and Thickness (Thk).

BOLT AND SCREW TYPES



L - Measure length between these points.





NUT TYPES













W

FULL HEXAGON

JAM HEXAGON

HEXAGON WASHER

SQUARE

WING

ACORN

6000A **SPEC**

FOR STANDARD PARTS REFER TO CATALOG 940-0221

KEY NO.

(PARTS CATALOG ALSO CONTAINS COMPONENTS FOR MAJOR OPTIONAL FEATURES LISTED BELOW)

WIRING	DIA	GRA	M	N	O
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6	1	T	-	1	U	5	2	

	WIRING DIAGRAM NO. 611-1052								
PART NO.	QTY.	DESCRIPTION	PART NO.	QTY.	DESCRIPTION				
			•						
		Thermo-Magnetic Choke							
110-2542	1	Block Assembly, Cylinder	155-1150	1	Tube Exhaust-Flexible				
120-0187	1	Stud, Oil By Pass	155-1135	1	Clamp, Exhaust Tube				
123-0952	1	Tube, Breather	155-1151	2	Clamp, Muffler				
123-0958	1	Screen, Breather Tube							
123-0951	1	Clamp, Breather Tube Cap							
123-0954	1	Cap and Valve, Breather			Carburetor Except Parts				
503-0170	2	Clamp, Hose Breather	Marked W	ith #					
503-0582	. 1	Hose, Breather							
509-0117	1	Seal, O Ring, Breather Tube							
502-0058	1	Tee, Low Oil Pressure							
309-0010	1	Switch, Low Oil Pressure							
134-2127	1	Housing, Blower							
167-1537	1	Cable, Spark Plug RH							
167-1536	1	Cable, Spark Plug LH							
336-1899	1	Lead Assembly Shielded							
150-1262	1	Bracket, Speed Stud							
150-0096	1	Stud, Speed Adjustment							
150-0731	1	Spring, Governor							
141-0807	1	*Carburetor, Electric Choke							
141-0818	1	#Plate, Choke							
141-0679	1	#Shaft, Choke							
154-1401	1	Manifold, Exhaust							
150-1071	1	Shield, Heat Vacuum Booster							
140-1073	1	Clamp, Air Cleaner							
140-1061	1	Cover, Air Cleaner							
140-1071	1	Element Air Cleaner							
140-1066	1	Cover, Air Cleaner							
140-1075	1	Elbow, Carburetor Air Inlet							
140-1067	1	Bracket, Air Cleaner MTG							
201-1905	1	Rotor Assembly, Generator							
332-1321	1	Strip, Marker							
301-3351	1	Box Control							
301-3349	1	Cover, Box Control							
502-0020	2	Elbow, Street (1) Filter	-		•				
		Inlet (1) Pump Inlet							
505-0057	1	Plug, Oil Adapter Tee							
149-0079	1	Filter, Fuel							
149-0150	1	Bowl, Fuel Filter							
149-0149	1	Gasket, Fuel Filter							
149-0202	1	Screen, Fuel Filter							
501-0005	1	Line, Fuel							
338-0561	1	Harness, Wiring							
134-2233	1	Seal, Air Scroll							
402-0364	1	Hardware Package, Mounting							

		DESCRIPTION		RT NO.	QTY.	DESCR	IPHON	
			ſ					
		Thermo-Magnetic Choke						
110-2542	1	Block Assembly Generator	*	Same as	s Standar	d Carburetor	Except	Part
120-0187	1	Stud, Oil By Pass			With #		•	
123-0952	. 1	Tube, Breather						
123-0958	1	Screen, Breather Tube						
123-0951	1	Clamp, Breather Tube Cap						
123-0954	1	Cap and Valve, Breather						
503-0170	2	Clamp, Breather Hose						
503-0582	1	Hose, Breather						
509-0117	1	Seal, O Ring Breather Tube						
502-0058	1	Tee, Low Oil Pressure						
309-0010	1	Switch, Low Oil Pressure						
134-2127	1	Housing, Blower						
167-1536	1	Cable, Spark Plug LH						
167-1537	1	Cable, Spark Plug RH						
336-1899	1	Lead, Assembly Ignition						
150-1262	1	Bracket, Speed Stud						
150-0096	1	Stud, Speed Adjustment						
150-0731	1	Spring, Governor						
141-0807		*Carburetor, Electric Choke						
141-0818	ī	#Plate, Choke						
141-0679	ī	#Shaft, Choke						
154-1401	î	Manifold, Exhaust						
150-1071	ī	Shield, Hear-Vacuum Booster						
140-1073	1	Clamp, Air Cleaner						
140-1061	î	Cover, Air Cleaner						
140-1071	ī	Element, Air Cleaner						
140-1066	ī	Cover, Air Cleaner						
140-1075	1	Elbow, Carburetor Air Inlet						
140-1073	1	Bracket, Air Cleaner Mounting						
502-0020	2	Elbow, Inlet (1) Filter						
302 0020	_	(1) Pump						
505-0057	1	Plug, Oil Adapter Tee						
149-0079	1	Filter, Fuel						
149-0150	1	Bowl, Fuel Filter						
149-0149	ī	Gasket, Fuel Filter						
149-0202	1	Screen, Fuel Filter						
501-0005	1	Line, Fuel						
134-2233	1	Seal, Air Scroll						
402-0364	1	Hardware Package, Mounting						
155-1150	1	Tube, Exhaust Flexible						
155-1135	1	Clamp, Exhaust Tube						
155-1155	2	Clamp, Muffler						
332-1321	1	Strip, Marker						
301-3351	1	Box Control						
301-3349	1	Cover, Box Control						
338-0561	1	Wiring Harness						
330-0301		urrring mariness						

SPECIAL PARTS LIST FOR MODEL 5.5NH-53CR SPEC 6000C

FOR STANDARD PARTS REFER TO CATALOG 940-0221 KEY NO. (PARTS CATALOG ALSO CONTAINS COMPONENTS FOR MAJOR OPTIONAL FEATURES LISTED BELOW)

WIRING DIAGRAM NO. ____

611-1079

PART NO.	QTY.	DESCRIPTION	PART NO.	QTY.	DESCRIPTION
			• .		
120-0187	1	Stud-Oil By Pass			
502-0058	1	Tee, Low Oil Pressure			
309-0010	1	Switch, Low Oil Pressure			
508-0166	1	Grommet, Rubber			
201-1692	1	Rotor Assembly, Generator			
502-0020	1	Elbow, Pipe Fuel Line			
501-0005	1	Line, Fuel			
505-0057	1	Plug, Oil Adapter Tee			
140-1152	1	Bracket, Air Cleaner			
402-0364	1	Hardware, Package Mounting			•
155-1150	1	Tube, Exhaust-Flexible			
155-1135	1	Clamp, Exhaust Tube		•	
155-1151	2	Clamp, Muffler			

SPECIAL PARTS LIST FOR MODEL 5.5NH-57R	SPEC	6000C
FOR STANDARD PARTS REFER TO CATALOG_	940-0221	KEY NO
(PARTS CATALOG ALSO CONTAINS COMPONENTS FOR MAJO	OR OPTIONAL	FEATURES LISTED BELOW

		WIRING DI	AGRAM NO.	611-1079	9	
PART NO.	QTY.	DESCRIPTION	PART NO.	QTY.	DESCRIP	TION
120-0187	1	Stud-Oil By Pass				
502-0058	1	Tee, Low Oil Pressure				
309-0010	1	Switch, Low Oil Pressure				
508-0166	1	Grommet				
140-1152	1	Bracket, Air Cleaner				
505-0057	1	Plug, Adapter Oil Tee				
502-0020	1	Elbow, Pipe Fuel Line				
501-0005	1	Line, Fuel				
402-0364	1	Hardware Package, Mounting				
155-1150	1	Tube, Exhaust-Flexible				
155-1135	1	Clamp, Exhaust Tube				
155-1151	2	Clamp, Muffler				
201-2330	1	Rotor Assembly, Generator	1			

SPECIAL PARTS LIST FOR MODEL 6.5NH-3CR	SPEC	6000C	
FOR STANDARD PARTS REFER TO CATALOG_	940-0221	KEY NO	
(PARTS CATALOG ALSO CONTAINS COMPONENTS FOR MAJO	R OPTIONAL	FEATURES LISTED E	BELOW

WIRING DIAGRAM NO. _____611-1079-01

PART NO.	QTY.	DESCRIPTION	PART NO.	QTY.	DESCRIPTION
				T	
120-0187	1	Stud, Oil By Pass			
502-0058	1	Tee, Low Oil Pressure			,
309-0010	1	Switch, Low Oil Pressure			
508-0166	1	Grommet			
502-0020	1	Elbow, Fuel Line			
505-0057	1	Plug, Oil Adapter Tee			
140-1152	1	Bracket, Air Cleaner	,		
402-0364	1	Hardware Package, Mounting			
155-1150	1	Tube, Exhaust-Flexible			
155-1135	1	Clamp, Exhaust Tube			
155-1151	2	Clamp, Muffler			

SPECIAL PARTS LIST FOR MODEL6.5 NH-4R	SPEC	6000C
FOR STANDARD PARTS REFER TO CATALOG_		
(PARTS CATALOG ALSO CONTAINS COMPONENTS FOR MAJO	R OPTIONAL	FEATURES LISTED BELOW)

WIRING	DIAGRAM NO.	W.D.	1079-01

PART NO.	QTY.	DESCRIPTION	PART NO.	QTY.	DESCRIPTION
	•			ľ	
120-0187	1	Stud, Oil By Pass			
502-0058	1	Tee, Low Oil Pressure			
309-0010	1	Switch, Low Oil Pressure			
508-0166	1	Grommet, Housing			· ·
505-0057	1	Plug, Oil Adapter Tee	-		
140-1152	1	Bracket, Air Cleaner			
402-0364	1	Hardware Package, Mounting			
155-1150	1	Tube, Exhaust Flexible			
155-1135	1	Clamp, Exhaust Tube			
155-1151	2	Clamp, Muffler			
502-0020	1	Elbow, Fuel Line			
201-1913	1	Rotor Assembly, Generator			

SPECIAL PARTS LIST FOR MODEL6.5NH-5DR	SPEC _	6000C
FOR STANDARD PARTS REFER TO CATALOG_	940-0221	KEY NO.
(PARTS CATALOG ALSO CONTAINS COMPONENTS FOR MAJO	R OPTIONAL FE	ATURES LISTED BELOW
WIRING DIAGRAM NO	611-1079-	-01

PART NO.	QTY.	DESCRIPTION	PART NO.	QTY.	DESCRIPTION
				(
120-0187	1	Stud-0il By Pass			
502-0058	1	Tee, Low Oil Pressure			
309-0010	1	Switch, Low Oil Pressure			
508-0166	. 1	Grommet, Housing			
505-0057	1	Plug, Oil Adapter Tee			
140-1152	1	Bracket, Air Cleaner			
402-0364	1	Hardware Package, Mounting			
155-1150	1	Tube, Exhaust Flexible			•
155-1135	1	Clamp, Exhaust Tube			
155-1151	2	Clamp, Muffler			
502-0020	1	Elbow, Fuel Line			
201-1914	1	Rotor Assembly, Generator			

SPECIAL PARTS LIST FOR MODEL6.5NH-3CR	SPEC	6000D
FOR STANDARD PARTS REFER TO CATALOG_	940-0221	KEY NO.
(PARTS CATALOG ALSO CONTAINS COMPONENTS FOR MAJO	OR OPTIONAL F	EATURES LISTED BELOW
WIRING DIAGRAM NO	611-1086	-01

PART NO.	QTY.	DESCRIPTION	PART NO.	QTY.	DESCRIPTION
167-0237	2	Plug, Spark		T	
167-1596	1	Cable, Spark Plug RH	:		
167-1595	1	Cable, Spark Plug LH			
166-0643	1	Coil, Ignition			
336-2139	1	Lead, Pump To Breaker			
502-0020	1	Elbow, Fuel			
501-0005	1	Line, Fuel			
155-1189	1	Elbow, Exhaust			
402-0364	1	Hardware Package, Mounting			
505-0057	1	Plug, Oil Adapter Tee			
304-0060	1	Resistor			

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MODEL	6.5NH-3CR	SPEC	10621C

SUPPLEMENTARY PARTS LIST 900- 43 (per above model and spec.) Parts listed below apply to the above model. Use these parts in place of (or in addition to) the parts listed for Parts Key 5 in the standard parts catalog No. 940-0221

PART NO.	QUAN.	DESCRIPTION
		NOTE: Air Scroll is mounted left at 9:00 o'clock
155C1178	1	Muffler, Exhaust
201D1690	1	Rotor Assembly, Wound
220D1476	1	Stator Assembly, Wound

6-18-71

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10760C

FOR STANDARD PARTS REFER TO CATALOG 940-0221

KEY NO.

(PARTS CATALOG ALSO CONTAINS COMPONENTS FOR MAJOR OPTIONAL FEATURES LISTED BELOW

WIRING DIAGRAM NO. 611-1080

PART NO.	QTY.	DESCRIPTION	PART NO.	QTY.	DESCRIPTION
120-0187	1	Stud-Oil By Pass			
110-1974	2	Valve, Intake			
309-0010	1	Switch, Low Oil Pressure			
501-0003	1	Line, Oil			
508-0166	1	Grommet, Rubber			
134-2361	1	Scroll, Air			
134-2363	1	Housing, Blower			
193-0005	1	Guage, Oil Pressure			
502-0017	1	Connector Oil Guage			
149-0079	1	Filter, Fuel			
149-0150	1	Bowl, Fuel Filter			
149-0149	1	Gasket, Fuel Filter			
149-0202	1	Screen, Fuel Filter			
134-0761	1	Spacer, Scroll Mounting			•
140-1152	1	Bracket, Air Cleaner			en e
232-2287	1	Bracket, Stator Cover			
403-0976	1	Plate, Mounting			
501-0005	1	Line, Fuel			
502-0020	1	Elbow, Fuel Pump			
201-2329	1	Rotor Assembly, Generator			
302-0787	1	Meter, Control			
323-0805	1	Socket And Chassis Assembly			
332-0706	1	Block, Terminal			
332-0707	1	Strip, Marker			
301-3372	1	Box, Control			
301-3414	1	Cover-Control Box			
302-0058	. 1	Ammeter, Control			
302-0551	1	Voltmeter, Control			
-		,			
	. 1 1 /	,			

Not supplied by Onan Muffler Exhaust

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- 1	0	1	n	u	L

6.5NH-5DR

MODEL_

SPEC.

SUPPLEMENTARY PARTS LIST 900- 43 (per above model and spec.) Parts listed below apply to the above model. Use these parts in place of (or in addition to) the parts listed for Parts Key_____ in the standard parts catalog No.________

PART NO.	QUAN.	DESCRIPTION
		NOTE: This Model is Vacuum Flo Cooled Also is a Mobile Unit
134-2361	1	Scroll, Air
134-2363	1	Housing, Blower
193-0005	1	Gauge, Oil Pressure
502-0005	1	Elbow, Oil Pressure Gauge
403-0976	1 1	Plate, Mounting
201-1701	1	Rotor Assy., Wound
220-1476	1	Stator Assy., Wound
301-3372	1	Box, Control
301-3414	1	Cover, Control Box
302-0058	1	Ammeter
302-0551	1	Voltmeter
302-0787	1	Meter, Running Time
332-0706	1	Block, Terminal
332-0707	1	Strip, Marker
110-1719	2	Valve, Exhaust
110-1756	2	Valve, Intake
110-1932	2	Insert - Intake Valve Seat
110-1932-02	2	.002" Oversize
110-1932-05	- 2	.005" Oversize
110-1932-10	2	.010" Oversize
110-1932-25	2	.025" Oversize
		Parts Not Furnished by ONAN:
		Muffler
	i	

MODEL.	6.5NH-3CR	SPEC.	11360C
		~ · · · ·	

SUPPLEMENTARY PARTS LIST 900- 43 (per above model and spec.) Parts listed below apply to the above model. Use these parts in place of (or in addition to) the parts listed for Parts Key____ in the standard parts catalog No. $\frac{940-0221}{}$

ART NO. QUAI	N. DESCRIPTION
54C1471 1	Manifold, Exhaust
17-114 1	Plug, Dot Button - Top Blower Housing
01D1690 1	Rotor Assembly, Wound
20D1476 1	Stator Assembly, Wound

Not Furnished by Onan: Muffler

MODEL	6.5NH-3CR	SPEC. 1149	4C
,,, ,, ,, ,, ,, ,, ,, ,, ,, ,, ,, ,, ,,	·	~	

SUPPLEMENTARY PARTS LIST 900- 43 (per above model and spec.)
Parts listed below apply to the above model. Use these parts in place of (or in addition to) the parts listed for Parts Key_____ in the standard parts catalog No.______

PART NO.	QUAN.	DESCRIPTION
		NOTE: Air Scroll is mounted left at 9:00 o'clock.
154C1471	1	Manifold, Exhaust
134A2320	1	Scroll, Air
134B761	1	Spacer, Scroll Mounting
201D1690	1	Rotor Assembly, Wound
220D1476	1	Stator Assembly, Wound

Not Furnished by Onan: Muffler

12000D 5.5NH-53CR SPECIAL PARTS LIST FOR MODEL __ 940-0221 FOR STANDARD PARTS REFER TO CATALOG KEY NO. (PARTS CATALOG ALSO CONTAINS COMPONENTS FOR MAJOR OPTIONAL FEATURES LISTED BELOW) 611-1086

WIRING DIAGRAM NO. ____

PART NO.	QTY.	DESCRIPTION	PART NO.	QTY.	DESCRIPTION
167-0237	2	Plug, Spark			
167-1596	1	Cable, Spark Plug			
167-1595	1	Cable, Spark Plug			
166-0643	1	Coil, Ignition			
201-1905	1	Rotor Assembly, Generator			
336-2139	1	Lead To Breaker Box			
304-0060	1	Resistor			
501-0005	1	Line, Fuel			
155-1189	1	Elbow, Pipe Exhaust			
505-0057	1	Plug, Oil Adapter Tee			

SPECIAL PARTS LIST FOR MODEL 5.5NH-57R SPEC 12000D

FOR STANDARD PARTS REFER TO CATALOG 940-0221 KEY NO. (PARTS CATALOG ALSO CONTAINS COMPONENTS FOR MAJOR OPTIONAL FEATURES LISTED BELOW)

WIRING DIAGRAM NO. __

611-1086

PART NO.	QTY.	DESCRIPTION	PART N	O.	QTY.	DES	CRIPT	ION	
167-0237	2	Plug, Spark				_			
167-1596	1	Cable, Spark Plug				•			
167-1595	1	Cable, Spark Plug							
166-0643	1	Coil, Ignition							
336-2139	1	Lead, Pump To Breaker							
505-0057	1	Plug, Adapter Oil Tee					i		
501-0005	1	Line, Fuel							
150-1189	1	Elbow, Exhaust							
403-0364	1	Hardware Package, Mounting							
304-0060	1	Resistor							
201-2330	1	Rotor Assembly, Generator							

SPECIAL PARTS LIST FOR MODEL _

12000D

FOR STANDARD PARTS REFER TO CATALOG 940-0221

KEY NO.

(PARTS CATALOG ALSO CONTAINS COMPONENTS FOR MAJOR OPTIONAL FEATURES LISTED BELOW)

WIRING DIAGRAM NO. <u>611-1086-01</u>

PART NO.	QTY.	DESCRIPTION	PART NO.	QTY.	DESCRIPTION
					•
166-0643	1	Coil, Ignition			
167-0237	2	Plug, Spark			
167-1595	1	Cable, Spark Plug LH			
167-1596	1	Cable, Spark Plug RH			
336-2139	1	Lead, Pump To Breaker			
501-0005	1	Line, Fuel			
155-1189	1	Elbow, Exhaust			
505-0057	1	Plug, Oil Adapter Tee			
304-0060	1	Resistor			
402-0364	1	Hardware Package, Mounting			

WIRING DIAGRAM NO. ____611-1086

167-0237 2 Plug, Spark 167-1596 1 Cable, Spark Plug 167-1595 1 Cable, Spark Plug 166-0643 1 Coil, Ignition	PART NO.	QTY.	DESCRIPTION	PART NO.	QTY.	DESCRIPTION
336-2139	167-0237 167-1596 167-1595 166-0643 336-2139 501-0005 155-1189 403-1010 402-0364 201-1905 304-0060		Plug, Spark Cable, Spark Plug Cable, Spark Plug Coil, Ignition Lead, Pump To Breaker Line, Fuel Elbow, Pipe Exhaust Plate, Mounting Hardware Packaged, Mounting Rotor Assembly, Generator Resistor	PART NO.	QTY.	DESCRIPTION

Nov. 1, 1977

SPECIAL PARTS LIST FOR MODEL 5.5NH-55DR SPEC 12001D

FOR STANDARD PARTS REFER TO CATALOG 940-0221 KEY NO. (PARTS CATALOG ALSO CONTAINS COMPONENTS FOR MAJOR OPTIONAL FEATURES LISTED BELOW)

WIRING DIAGRAM NO. ______611-1086-01

PART NO.	QTY.	DESCRIPTION	PART NO.	QTY.	DESCRIPTION
167-0237	2	Plug, Spark			
167-1596	1	Cable, Spark Plug			
167-1595	1	Cable, Spark Plug			
166-0643	1	Coil, Ignition			
336-2139	1	Lead, Pump To Breaker			
501-0005	1	Line, Fuel			
155-1189	1	Elbow, Pipe Exhaust			
403-1010	1	Plate, Mounting			
337-0122	1	Strap, Ground			
505-0057	1	Plug, Oil Adapter Tee			
201-2329	1	Rotor Assembly, Generator			
304-0060	1	Resistor			

SPECIAL PARTS LIST FOR MODEL 5.5NH-57R SPEC 12001D

FOR STANDARD PARTS REFER TO CATALOG 940-0221 KEY NO. (PARTS CATALOG ALSO CONTAINS COMPONENTS FOR MAJOR OPTIONAL FEATURES LISTED BELOW)

WIRING DIAGRAM NO. 611-1086

PART NO.	QTY.	DESCRIPTION	PART NO.	QTY.	DESCRIPTION
167-0237	2	Plug, Spark			
167-1596	1	Cable, Spark Plug			
167-1595	1	Cable, Spark Plug			
166-0643	1	Coil, Ignition			
336-2139	1	Lead, Pump To Breaker			
505-0057	1	Plug, Adapter Oil Tee			
337-0122	1	Strap, Ground			
501-0005	1	Line Fuel			
155-1189	1	Elbow, Pipe Exhaust			
201-2330	1	Rotor Assembly, Generator			
304-0060	1	Resistor			
403-1010	1	Plate, Mounting			

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SPECIAL PARTS LIST FOR MODEL 6.5NH-3CR 12001D ____ SPEC FOR STANDARD PARTS REFER TO CATALOG 940-0221 KEY NO. _ (PARTS CATALOG ALSO CONTAINS COMPONENTS FOR MAJOR OPTIONAL FEATURES LISTED BELOW)

WIRING DIAGRAM NO. 611-1086-01

PART NO.	QTY.	DESCRIPTION	PART NO.	QTY.	DESCRIPTION
166-0643	1	Coil, Ignition			
167-0237	2	Plug, Spark			
167-1595	1	Cable, Spark Plug LH			
167-1596	1	Cable, Spark Plug RH			
336-2139	1	Lead, Pump To Breaker			
505-0057	1	Plug, Oil Adapter Tee			
337-0122	1	Strap, Ground			
501-0005	1	Line, Fuel			
155-1189	-1	Elbow, Exhaust Outlet			
403-1010	1	Plate, Mounting			
304-0060	1	Resistor			

SPECIAL PARTS LIST FOR MODEL _	5.5NH-53CR	SPEC	12009D
FOR STANDARD PARTS R	EFER TO CATALO	940-0221	KEY NO
(PARTS CATALOG ALSO CONTAIN	S COMPONENTS FOR	MAJOR OPTIONAL	FEATURES LISTED BELOW
WIF	RING DIAGRAM N	O611-108	36-01

167-0237 2 Plug, Spark 167-1596 1 Cable, Spark Plug 167-1595 1 Cable, Spark Plug 166-0643 1 Coil, Ignition 336-2139 1 Lead, Pump To Breaker 154-1525 1 Manifold, Exhaust 155-1240 1 Tube, Exhaust 155-1239 2 Clamp, Muffler 155-1234 1 Bracket, Hanger Muffler	PART NO.	QTY.	DESCRIPTION	PART NO.	QTY.	DESCRIPTION
167-1596		<u> </u>	DESCRIPTION	PART NO.	<u> </u>	DESCRIPTION
167-1596				·	•	
167-1595	167-0237	2	Plug, Spark			
166-0643	167-1596	1	Cable, Spark Plug			•
336-2139 1 Lead, Pump To Breaker 154-1525 1 Manifold, Exhaust 155-1240 1 Tube, Exhaust 155-1239 2 Clamp, Muffler 155-1234 1 Bracket, Hanger Muffler	167-1595	1	Cable, Spark Plug			
154-1525	166-0643	1	Coil, Ignition			
155-1240	336-2139	1	Lead, Pump To Breaker			
155-1239 2 Clamp, Muffler 155-1234 1 Bracket, Hanger Muffler	154-1525	1	Manifold, Exhaust			
155-1234 1 Bracket, Hanger Muffler	155-1240	1	Tube, Exhaust			
· · · · · · · · · · · · · · · · · · ·	155-1239	2	Clamp, Muffler			
402 0764 1 Handrigue Dackgood Mounting	155-1234	1	Bracket, Hanger Muffler			
402-0364 I Hardware Packaged, Mounting	402-0364	1	Hardware Packaged, Mounting			
201-1905 1 Rotor Assembly, Generator	201-1905	1	Rotor Assembly, Generator			
304-0060 1 Resistor	304-0060	1	Resistor			
505-0057 1 Plug, Adapter Tee	505-0057	1	Plug, Adapter Tee			
			·			

SPECIAL PARTS LIST FOR MODEL 5.5NH-57R SPEC 12009D

FOR STANDARD PARTS REFER TO CATALOG 940-0221 KEY NO. (PARTS CATALOG ALSO CONTAINS COMPONENTS FOR MAJOR OPTIONAL FEATURES LISTED BELOW)

PART NO.	QTY.	DESCRIPTION	PART NO.	QTY.	DESCRIPTION
				T T	
167-0237	2	Plug, Spark			
167-1596	1	Cable, Spark Plug			
167-1595	1	Cable, Spark Plug			
166-0643	1	Coil, Ignition			
336-2139	1	Lead, Pump To Breaker			
134-3039	1	Housing, Blower	•		
154-1525	1	Manifold, Exhaust			
153-0227	1	Link-Choke			
155-1240	1	Tube, Exhaust			
155-1239	2	Clamp, Muffler			
155-1234	1	Bracket, Hanger Muffler			
402-0364	1	Hardware Package, Mounting			
505-0057	1	Plug, Adapter Oil Tee			
201-2330	1	Rotor Assembly, Generator			
304-0060	1	Resistor			

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SPECIAL PARTS LIST FOR MODEL 6.5NH-3CR SPEC 12009D

FOR STANDARD PARTS REFER TO CATALOG 940-0221 KEY NO. (PARTS CATALOG ALSO CONTAINS COMPONENTS FOR MAJOR OPTIONAL FEATURES LISTED BELOW)

WIRING DIAGRAM NO. 611-1086-01

PART NO.	QTY.	DESCRIPTION	PART NO	. Q	TY.	DESCRI	PTION
166-0643 167-0237 167-1595 137-1596 336-2139 154-1525 153-0227 155-1240 155-1239 155-1234 402-0364 134-3039 304-0060	1 2 1 1 1 1 1 2 1 1	Coil, Ignition Plug, Spark Cable, Spark Plug LH Cable, Spark Plug RH Lead, Pump To Breaker Manifold, Exhaust Link-Choke Tube, Exhaust Clamp, Muffler Bracket, Hanger Muffler Hardware Package, Mounting Housing, Blower Resistor					

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SPECIAL PARTS LIST FOR MODEL 5.5NH-53CR

SPEC

12012D

FOR STANDARD PARTS REFER TO CATALOG_

940-0221

KEY NO.

(PARTS CATALOG ALSO CONTAINS COMPONENTS FOR MAJOR OPTIONAL FEATURES LISTED BELOW)

WIRING DIAGRAM NO. ____

611-1086

PART NO.	QTY.	DESCRIPTION	PART NO.	QTY.	DESCRIPTION
167-0237	2	Plug, Spark			
167-1596	1	Cable, Spark Plug			
167-1595	1	Cable, Spark Plug			
166-0643	1	Coil, Ignition			
336-2139	1	Lead, Pump To Breaker			
134-2039	1	Housing, Blower			
154-1524	1	Manifold, Exhaust LH			
153-0227	1	Link-Choke			
155-1240	1	Tube, Exhaust			
155-1239	2	Clamp, Muffler			
155-1234	1	Bracket, Hanger Muffler			
402-0264	1	Hardware Packaged, Mounting			
201-1905	1	Rotor Assembly Generator			
304-0060	1	Resistor			
505-0057	1	Plug, Adapter Tee			

SPECIAL PARTS LIST FOR MODEL 5.5NH-55DR	SPEC	12012D		
FOR STANDARD PARTS REFER TO CATALOG_	940-0221	KEY	NO	
(PARTS CATALOG ALSO CONTAINS COMPONENTS FOR MAJO	OR OPTIONAL	FEATURES !	LISTED BELO)W
WIRING DIAGRAM NO	611-108	36-01		

PART NO.	QTY.	DESCRIPTION	PART NO.	QTY.	DESCRIPTION
				1	
167-0237	2	Plug, Spark			
336-2139	1	Lead, Pump To Breaker			
167-1596	1	Cable, Spark Plug			
167-1595	1	Cable, Spark Plug			
166-0643	1	Coil, Ignition			
134-2039	1	Housing, Air	}		
154-1524	1	Manifold, Exhaust LH			
153-0227	1	Link-Choke			
155-1240	1	Tube, Exhaust			
155-1239	2	Clamp, Muffler			
155-1234	1	Bracket, Hanger			
402-0364	1	Hardware Package, Mounting			
337-0122	1	Strap, Ground			
505-0057	1	Plug, Adapter Oil Tee			
201-2329	1	Rotor Assembly, Generator			
304-0060	1	Resistor			

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SPECIAL PARTS LIST FOR MODEL 5.5NH-57R SPEC 12012D

FOR STANDARD PARTS REFER TO CATALOG 940-0221 KEY NO.

(PARTS CATALOG ALSO CONTAINS COMPONENTS FOR MAJOR OPTIONAL FEATURES LISTED BELOW)

WIRING DIAGRAM NO. 611-1086

		W	IRING DIAGRAM NO.	611-1	086
PART NO.	QTY.	DESCRIPTION	PART NO.	QTY.	DESCRIPTION
167-0237	2	Plug, Spark			
167-1596	1	Cable, Spark Plug			
167-1595	1	Cable, Spark Plug			
166-0643	1	Coil, Ignition			
134-2039	1	Housing, Blower	į.		en de la companya de La companya de la co
336-2139	1	Lead, Pump To Breake	r		
154-1424	1	Manifold, Exhaust			
153-0227	1	Link-Choke			
505-0057	1	Plug, Adapter Oil Te	e		
155-1240	1	Tube, Exhaust			
155-1239	2	Clamp Muffler			
155-1239	1	Bracket, Hanger Muff	ler		
402-0364	1	Hardware Package, Mo	•		
201-2330	1	Rotor Assembly, Gene	rator		

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PART NO.	QTY.	DESCRIPTION	PART NO.	QTY.	DESCRIPTION
166-0643	1	Coil, Ignition			
167-0237	2	Plug, Spark			
167-1595	1	Cable, Spark Plug LH			
167-1596	1	Cable, Spark Plug RH			
336-2139	1	Lead, Pump To Breaker			
134-2039	1	Housing, Blower			
154-1524	1	Manifold, Exhaust			
153-0227	1	Link, Choke			
155-1240	1	Tube, Exhaust			
155-1239	2	Clamp, Muffler			
155-1234	1	Bracket, Hanger Muffler			
402-0364	1	Hardware Package, Mounting			
304-0060	1	Resistor			

SPECIAL PARTS LIST FOR MODEL 6.5NH-4R	SPEC	12012D
FOR STANDARD PARTS REFER TO CATALOG		and the state of t
(PARTS CATALOG ALSO CONTAINS COMPONENTS FOR MA.	JOR OPTIONAL	FEATURES LISTED BELOW
WIRING DIAGRAM NO.	611-108	36-01

PART NO.	QTY.	DESCRIPTION	PART NO.	QTY.	DESCRIPTION
				T	
166-0643	1	Coil, Ignition			
167-0237	1	Plug, Spark			
167-1595	1	Cable, Spark Plug LH			
167-1595	1	Cable, Spark Plug RH			
134-2039	1	Housing, Blower			
153-0227	1	Link, Choke			
402-0364	1	Hardware Package, Mounting	}		
336-2139	1	Lead, Pump To Breaker			
154-1524	1	Manifold, Exhaust			
155-1240	1	Tube, Exhaust			
155-1239	2	Clamp, Muffler			
155-1234	1	Bracket, Hanger Muffler			
201-1913	' 1	Rotor Assembly, Generator			
304-0060	1	Resistor			

SPECIA	L PARTS LIST FOR MODEL 5.5NH-53BR	SPEC	12013D
	FOR STANDARD PARTS REFER TO CATALOG_	940-0221	KEY NO
	(PARTS CATALOG ALSO CONTAINS COMPONENTS FOR MAJO	OR OPTIONAL P	EATURES LISTED BELOW
	WIRING DIAGRAM NO	611-1086	5-01

<u></u>		WIRING DI	AGRAM NO		
PART NO.	QTY.	DESCRIPTION	PART NO.	QTY.	DESCRIPTION
167-0237	2	Plug, Spark			
167-1596	1	Cable, Spark Plug			
167-1595	1	Cable, Spark Plug			
166-0643	1	Coil, Ignition			
336-2139	1	Lead, Pump To Breaker			
134-3039	1	Housing, Blower			
154-1525	1	Manifold, Exhaust			
153-0227	1	Link, Choke			
201-1909	1	Rotor Assembly, Generator			
501-0005	1	Line, Fuel			
154-1578	1	Tube, Exhaust			
155-1239	2	Clamp, Muffler			
155-1234	2	Bracket, Hanger Muffler			
403-1010	1	Plate, Mounting			
402-0364	1	Hardware Packaged, Mounting			
304-0060	1	Resistor			
505-0057	• 1	Plug, Oil Adapter Tee			
337-0122	1	Strap, Ground			
- I			ł		

SPECIAL PARTS LIST FOR MODEL 5.5NH-53CR SPEC 12013D

FOR STANDARD PARTS REFER TO CATALOG 940-0221 KEY NO. (PARTS CATALOG ALSO CONTAINS COMPONENTS FOR MAJOR OPTIONAL FEATURES LISTED BELOW)

WIRING DIAGRAM NO. 611-1086

PART NO.	QTY.	DESCRIPTION	PART NO.	QTY.	DESCRIPTION
				T	
167-0237	2	Plug, Spark			
167-1596	1	Cable, Spark Plug			
167-1595	1	Cable, Spark Plug			
166-0643	1	Coil, Ignition			
336-2139	1	Lead, Pump To Breaker			
134-3039	1	Housing, Blower			
153-0227	1	Link-Choke			
501-0005	1	Line, Fuel			
154-1525	1	Manifold, Exhaust			
154-1578	1	Tube, Exhaust			
155-1239	2	Clamp, Muffler			
155-1234	1	Bracket, Hanger Muffler			
403-1010	1	Plate, Mounting			
402-0364	1	Hardware Packaged, Mounting			
201-1905	1	Rotor Assembly Generator			
304-0060	1	Resistor			
337-0122	1	Strap, Ground			
505-0057	1	Plug, Adapter Tee			
		•			

SPECIAL PARTS LIST FOR MODEL 5.5NH-57R SPEC 12013D

FOR STANDARD PARTS REFER TO CATALOG 940-0221 KEY NO. (PARTS CATALOG ALSO CONTAINS COMPONENTS FOR MAJOR OPTIONAL FEATURES LISTED BELOW)

WIRING DIAGRAM NO. _____611-1086-01

PART NO.	QTY.	DESCRIPTION	PART NO.	QTY.	DESCRIPTION
	•			l	
167-0237	2	Plug, Spark			
167-1595	1	Cable, Spark Plug	•		
167-1596	1	Cable, Spark Plug			
166-0643	1	Coil, Ignition			
336-2139	1	Lead, Pump To Breaker			
134-2039	1	Housing, Blower			
153-0227	1	Link-Choke			
154-1525	1	Manifold, Exhaust			
154-1578	1	Tube, Exhaust			
155-1239	2	Clamp, Muffler			
155-1234	1	Bracket, Muffler Hanger			
505-0057	1	Plug, Adapter Oil Tee	•		
403-1010	1	Plate, Mounting			
337-0122	1	Strap, Ground			
201-2330	1	Rotor Assembly, Generator			
304-0960	1	Resistor			

SPECIAL PARTS LIST FOR MODEL 6.5NH-3CR SPEC 12013D

FOR STANDARD PARTS REFER TO CATALOG 940-0221 KEY NO. (PARTS CATALOG ALSO CONTAINS COMPONENTS FOR MAJOR OPTIONAL FEATURES LISTED BELOW)

		WIRING	DIAGRAM NO	611-108	6-01
PART NO.	QTY.	DESCRIPTION	PART NO.	QTY.	DESCRIPTION
				T	
166-0643	1	Coil, Ignition			
167-0237	2	Plug, Spark			
167-1595	1	Cable, Spark Plug LH			
167-1596	1	Cable, Spark Plug RH			
336-2139	1	Lead, Pump To Breaker			
134-2039	1	Housing, Blower			
153-0227	1	Link, Choke			
403-1010	1	Plate, Mounting			
337-0122	1	Strap, Ground			
154-1578	1	Tube, Exhaust			
154-1525	1	Mainifold, Exhaust			
155-1239	2	Clamp, Muffler			
155-1234	1	Bracket, Hanger Muffler			
304-0060	1	Resistor			

SPECIAL PARTS LIST FOR MODEL	5.5NH-53BR	SPEC	12014D
FOR STANDARD PARTS	REFER TO CATALOG_	940-0221	KEY NO
(PARTS CATALOG ALSO CONTA	AINS COMPONENTS FOR MAJO	R OPTIONAL	FEATURES LISTED BELOW

WIRING DIAGRAM NO. 611-1086

PART NO.	QTY.	DESCRIPTION	PART NO.	QTY.	DESCRIPTION
				T	
167-0237	2	Plug, Spark			
336-2139	1	Lead, Pump To Breaker			
167-1596	1	Cable, Spark Plug			
167-1595	1	Cable, Spark Plug			
166-0643	1	Coil Ignition			
134-2039	1	Housing, Blower			
154-1524	1	Manifold, Exhaust LH			
153-0227	1	Link-Choice			
501-0005	1	Line, Fuel			
154-1578	1	Tube, Exhaust			
155-1239	2	Clamp, Muffler			
155-1234	2	Bracket, Hanger Muffler			
403-1010	1	Plate, Mounting			
402-0364	1	Hardware Packaged, Mounting			
201-1909	1	Rotor Assembly, Generator			
304-0060	1	Resistor			
337-0122	1	Strap, Ground			
505-0057	1	Plug, Oil Adapter Tee			
		-			

SPECIAL PARTS LIST FOR MODEL.	6.5NH-3CR	SPEC	12014D
FOR STANDARD PARTS I	REFER TO CATALOG_	940-0221	KEY NO.
(PARTS CATALOG ALSO CONTA	INS COMPONENTS FOR MAJO	OR OPTIONAL	FEATURES LISTED BELOW

WIRING DIAGRAM NO. _____611-1086-01

PART NO.	QTY.	DESCRIPTION	PART NO.	QTY.	DESCRIPTION
166-0643 167-0237 167-1595 167-1596 336-2139 134-2039 153-0227 403-1010 337-0122 154-1578 154-1524	1 2 1 1 1 1 1 1	Coil, Ignition Plug, Spark Cable, Spark Plug LH Cable, Spark Plug RH Lead, Pump To Breaker Housing, Blower Link, Choke Plate, Mounting Strap, Ground Tube, Exhaust Manifold, Exhaust			
155-1239	2	Clamp, Muffler			
155-1234 304-0060	1	Bracket, Hanger Muffler Resistor			

SPECIAL PARTS LIST FOR MODEL 5.5NH-599R SPEC 12027D

FOR STANDARD PARTS REFER TO CATALOG 940-0221 KEY NO. (PARTS CATALOG ALSO CONTAINS COMPONENTS FOR MAJOR OPTIONAL FEATURES LISTED BELOW)

		WIRING DI	AGRAM NO	011-100	00-01
PART NO.	QTY.	DESCRIPTION	PART NO.	QTY.	DESCRIPTION
				A Company of the Comp	
167-0237	2	Plug, Spark			
167-1596	1	Cable, Spark Plug RH			
167-1595	1	Cable, Spark Plug LH			
336-2139	1	Lead, Pump To Breaker			
505-0057	1	Plug, Adapter Oil Tee			
309-0077	1	Switch, High Temperature			
508-0056	2	Washer, Flat Fibre			
134-2531	1	Scroll, Air			
508-0031	1	Grommet			
332-0556	1	Connector, Lead			
155-1189	1	Elbow, Pipe Exhaust	,		
501-0005	1	Line, Fuel			
402-0364	1	Hardware Package Mounting	:		
201-1909	1	Rotor Assembly, Generator			
304-0006	1	Resistor			

SPECIAL	PARTS LIST FOR MODEL	5.5NH-57R	SPEC	122/60
	FOR STANDARD PARTS	REFER TO CATALOG_	940-0221	_ KEY NO
	(PARTS CATALOG ALSO CONTA	AINS COMPONENTS FOR MAJO	OR OPTIONAL FE	ATURES LISTED BELOW)
	NA.	VIDING DIAGRAM NO	611-1086	-05

PART NO.	QTY.	DESCRIPTION	PART NO.	QTY.	DESCRIPTION
					and the state of the
		•			
167-0237	2	Plug, Spark			
167-1596	1	Cable, Spark Plug RH			
167-1595	1	Cable, Spark Plug LH			
166-0643	1	Coil, Ignition			
505-0057	1	Plug, Adapter Oil Tee			
309-0077	1	Switch, Hig Temperature			
508-0056	2	Washer, Flat Fibre			
134-2351	1	Scroll, Air			
508-0031	1	Grommet, Rubber	*		
332-0556	1	Connector, Lead			
336-2139	1	Lead, Pump To Breaker			
201-2330	1	Rotor Assembly, Generator			
304-0060	1	Resistor			

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SPECIA	1 L F	MUIO	LIOI	FUR	MUU	CL.	

5.5NH-57R

____ SPEC __ 14307D

FOR STANDARD PARTS REFER TO CATALOG 940-0221 KEY NO.

(PARTS CATALOG ALSO CONTAINS COMPONENTS FOR MAJOR OPTIONAL FEATURES LISTED BELOW

WIRING DIAGRAM NO. ______611-1111-01

PART NO.	QTY.	DESCRIPTION	PART NO.	QTY.	DESCRIPTION
	•				And the second s
110-1974	2	Valve, Intake			
102-0765	1	Base, Oil			
502-0058	1	Tee, Low Oil Pressure Switch			
104-0909	1	Flywheel			
134-2363	. 1	Housing, Blower			
336-2147	1	Lead, Switch to Breaker			
134-2361	1	Scroll, Air			
517-0009	1	Button, Housing			
508-0008	1	Grommet			
307-1340	1	Valve, Fuel Solenoid			
502-0196	1	Elbow, Fuel Line			
332-0556	1	Connector, Lead Fuel Valve			
332-1554	1	Clamp, Fuel Line			
167-1595	1	Cable, Spark Plug LH			
167-1596	1	Cable, Spark Plug RH			
166-0643	1	Coil, Ignition			
193-0220	1	Bracket-Oil Guage Mounting			
193-0068	1	Gauge, Oil Pressure			
502-0005	1	Elbow, Oil Line To Gauge			
301-3647	1	Bracket, Control Mounting			
338-0720	1	Wiring Harness			
307-0845	1	Solenoid, Start			
307-1052	1	Relay, Stop			
305-0383	1	Relay, Voltage Regulator			
323-0805	1	Socket and Chassis Assembly			
301-3306	1	Spring, Relay Hold-Down			
300-0734	1	Amplifier Assy - Includes			
762 0010	1	Parts Marked With *			
362-0010	1 1	*Transistor			
359-0028	1	*Diode Zener			
350-0985	1	*Resistor, 820-OHM, 2 Watt			
350-0397 350-0979	1 1	*Resistor, 2700-OHM, ½ Watt *Resistor, 470-OHM, 2 Watt			
307-1070	1	Relay, Start Disconnect			
301-3307	1	Spacer, Relay to Amplifier			
302-0058	1	Ammeter-Charge			
302-0058	1	Meter-Running Time			
302-0758	1	Voltmeter			
353-0006	1	Resistor Fixed			
332-0592	1	Jumper			
304-0632	1	Resistor, Adjustable			
304-0352	1	Resistor, Fixed			
308-0154	1	Switch, Start Stop			
332-0706	1	Block, Terminal			
332-0707	1	Strip, Marker			
301-3628	1	Box, Control			
301-3414	i	Cover, Control Box			
508-0004	1	Grommet			
331-0088	2	Grommet			
201-2330	1	Rotor Assembly, Generator			
202 2000	7	1.5 TO 2 1.55 OMOTY, GOHOTACOL			

SPECIAL PARTS LIST FOR MODEL _

5.5NH-53BR

_ SPEC 940-0221

15868D

FOR STANDARD PARTS REFER TO CATALOG_

KEY NO.

(PARTS CATALOG ALSO CONTAINS COMPONENTS FOR MAJOR OPTIONAL FEATURES LISTED BELOW)

WIRING DIAGRAM NO. ___

611-1086

PART NO.	QTY.	DESCRIPTION	PART NO.	QTY.	DESCRIPTION
			1	ī	
167-0237	2	Plug, Spark			
167-1596	1	Cable, Spark Plug	·		
167-1595	1	Cable, Spark Plug			
166-0643	1	Coil, Ignition			
336-2193	1	Lead, Pump To Breaker			
134-3039	1	Housing, Blower		1 2	
134-2528	1	Scroll, Air			
309-0077	1	Switch, High Temperature			
508-0056	2	Washer, Flat Fibre			
508-0031	1	Grommet, Rubber			
332-0556	1	Connector, Lead			
160-0144	1	Strap, Ground			
154-1525	1	Manifold, Exhaust			
153-0227	1	Link-Choke			
201-1909	1	Rotor Assembly, Generator			
403-1010	1	Plate, Mounting			
402-0364	1	Hardware Packaged, Mounting			
304-0060	1	Resistor			1977年 - 1977年
505-0057	1	Plug, Oil Adapter Tee			
337-0122	1	Strap, Ground			

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FOR STANDARD PARTS REFER TO CATALOG 940-0221

KEY NO._

(PARTS CATALOG ALSO CONTAINS COMPONENTS FOR MAJOR OPTIONAL FEATURES LISTED BELOW)

WIRING DIAGRAM NO. _

(AC) 611-1111-01

PART NO.	QTY.	DESCRIPTION	PART NO.	QTY.	DESCRIPTION
110-2340	1	Block assembly, cylinder		T	
		(refer to standard cylinder block for components, except			
500 0150	_	parts marked #)			
509-0168	2	#Seal, valve - intake			
110-2281	2	#Guide, valve - intake			
505-0056	1	Plug, oil drain			
505-0050	1	Elbow, oil drain			
502-0058	1	Tee, street pipe - low oil			
		pressure switch			
104-0909	1	Flywheel			
134-2363	1	Housing, blower			
501-0015	1	Line, oil (16" long)			
517-0009	1	Button, dot (2" hole)			
134-3049	1	Scroll, air			
508-0008	1	Grommet, rubber - oil line			
201-1909	1	Rotor assembly, generator			
Note: Th	is uni	t is manufactured with a spec C			
COL	ntrol.	Refer to the spec C control			
		onents, except parts marked *.			
301-3628	1	*Box, control			
301-3414	$\bar{1}$	*Cover, control box			
302-0058	$\bar{1}$	*Ammeter (DC)			
302-0758	ī	*Meter, hour			
302-0551	ī	*Voltmeter (AC)			
306-0232	ī	*Relay, start - disconnect			
332-0706	ī	*Block, terminal			
332-0707	ī	*Strip, marker			
338-1187	i	*Harness, wiring - voltmeter			
501-0122	i	Line, fuel pump to carburetor			
201-0177	1	Line, idei pump to carbaretor			